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FALL, 1917

**SPRING, 1918** 

LIBRAR

### KELSEY'S

### Hardy American Plants Rhododendrons, Azaleas, and Specimen Evergreens

I. Catalog of BOXFORD NURSERY Boxford, Massachusetts

## II. Catalog of HIGHLANDS NURSERY

3,800 Feet Elevation Pineola, North Carolina

AT BOXFORD NURSERY (East Boxford, P. O.), on the Georgetown branch of the B. & M. R. R., may be seen growing the choicest collection of specimen nursery stock, selected for the most discriminating buyers. Special attention is given to hardy native plants, which must always be the basis of successful permanent plantings.

SPECIMEN STOCK. There is a growing demand for fine specimen stock in Conifers, Rhododendrons, Kalmias, Andromedas, and other evergreens, and Boxford Nursery is established to supply this need.

Landscape architects, park and cemetery superintendents, and the owners of large estates will find it of great advantage to visit Boxford Nursery and personally select material in the nursery row.

PRICES are made to fit the quality of stock sent out. Few realize that the real value of nursery stock is largely underground. Frequent transplanting, and handling specimens with adequate, burlaped balls, mean success and quick results. It costs more, but it is the fixed policy of the Boxford Nursery; and "cheap" stock will not be handled or sent out. The best is always the cheapest.

HIGHLANDS NURSERY SHIPMENTS are made from Pineola, N. C., freight station, and prices in this list are made on this basis. Freight and express rates quoted on request. Via Norfolk steamship lines, deliveries to northern and eastern points are quick and rates are low.

SHIPMENTS OF "COLLECTED" RHODODENDRON MAXIMUM and KALMIAS are from my special fields in Pennsylvania and the South, depending on destination and quality of stock desired. The best clumps come from the South, from high altitudes. "Collected" Rhododendron catawbiense comes only from the South. of

MY NURSERIES ARE UNIQUE, being the first to grow Native American Ornamentals, and having the only large and complete stock of Hardy American Plants in existence.

SHIPPING BEGINS IN AUGUST, when I send out large Rhododendrons, Kalmias, and other evergreens, and bulbs and herbaceous plants, general stock going out in October and November: and in spring from about March 1 to May 15. Give shipping instructions, unless you wish to leave it to me, when I use my best judgment, but assume no risk.

EXPORT SHIPMENTS reach the most remote countries in perfect condition. I have exported for over twenty-five years, and know how to pack. Quarantine and the great war, however, have left open practically only Holland and Great Britain to our shipments

**DESCRIPTIVE CATALOGS**, illustrated, are mailed on request, and advice on the right way to grow Rhododendrons, Azaleas, and other native plants is gladly given. Send for "How to Grow Rhododendrons Successfully."

VISITORS ARE ALWAYS WELCOME. Boxford Nursery is easily reached by train or automobile, and Mr. Kelsey will be glad to meet prospective customers at the nursery by appointment.

A visit to Boxford Nursery during the blooming season of Rho-dodendrons and Azaleas is especially worth while.

### HARLAN P. KELSEY, Owner

Office, Hawthorne Bldg., 209-A Washington St., SALEM, MASS.

**Telephone Connection** 

CATALOG OF BOXFORD NURSERY

## Catalog of Boxford Nursery

NOTE: All plants are transplanted and nursery-grown unless plainly marked otherwise.

The larger sizes are always shipped with balls and are burlaped, which means they will grow.

Special selection is always charged at special price. The prices in this catalog cover the average good grade as they run in the nursery row. Where specimens are picked, a price will be made to fit the specimen.

### NOMENCLATURE

The botanical (scientific) names of Trees, Shrubs, and Woody Vines in this catalog conform to the 1917 Official Code of Standardized Plant Names, adopted and published by The American Joint Committee on Horticultural Nomenclature, as first printed in L. H. Bailey's "Standard Cyclopedia of American Horticulture," Vol. VI, 1917.

### **Evergreen Trees and Shrubs**

Write for special prices on young seedlings and transplanted Evergreens by the thousand, such as White and other Pines, Firs, Spruces, etc.

Each	10 100	1,000
Abies arizonica. 4 to 5 ft	40.00	
concolor. WHITE FIR. 1 to 1 ½ ft 1 00	\$8 00	
3 to 4 ft 3 00	27 50	
5 to 6 ft 7 00	00.00	
6 to 8 ft 9 00	80 00	
8 to 10 ft	135 00	
10 to 16 ft., specimens		
\$15 to 50 00 fraseri. Fraser's Fir. An unusually	11 -	
fine lot of this splendid Fir. The		
attention of nurserymen is particu-		
larly called to Abies fraseri as the		
best Fir of this type that is grown		
in this country. These sizes are		
especially bushy and well-rooted.		
3 to 6 in., seedlings	\$4 00	\$35 00
4 to 6 in	7 00	60 00
6 to 8 in.	** 8 00	70 00
1 ½ to 2 ft	4 00 30 00	
2 to 3 ft 1 25	10 00 80 00	
3 to 4 ft 1 75	15 00 130 00	
4 to 5 ft	20 00 180 00	
5 to 6 ft 3 00	25 00 200 00	
6 to 8 ft	40 00	
8 to 16 ft., specimens, up to 20 00	40.00	
homolepis brachyphylla. 4 to 5 ft 4 50	40 00	
homolepis umbellata. 4 to 5 ft 4 50		
nordmanniana. Nordmann's Fir.	25 00	
3 to 4 ft	35 00	
veitchi. 4 to 5 ft	50 00	
5 to 6 ft		
6 to 8 ft		
8 to 10 ft		
Andromeda polifolia. 6 to 12 in 35	3 00 25 00	
floribunda. See Pieris floribunda.		
Arctostaphylos uva-ursi. 1 yr. Pots 60	5 00 40 00	
Buxus sempervirens arborescens.		
TREE Box. 6 to 8 in	1 50 12 00	
sempervirens suffruticosa. DWARF		
sempervirens suffruticosa. DWARF Box. 4 to 7 in	1 00 7 00	60 00
Cedrus deodara. 6 to 10 m	3 00 20 00	
libani. 6 to 12 in	3 00	
Chamædaphne calyculata. 9 to 12 in 40	3 00 25 00	
$1 \text{ to } 1\frac{1}{2} \text{ ft.} \dots 50$	4 00 .	
1 to 1½ ft 50 Chamæcyparis (Cupressus) lawsoni-	00 # 00	
ana. 4 to 8 in 10	80 7 00	
(Retinispora) obtusa gracilis.	0.00	
6 to 12 in 1 00	9 00 12 50	
1 to 1½ ft	15 00	
	22 50	
1½ to 2 ft		
pisifera. 3 to 4 ft		
5 to 6 ft., specimens 6 00	50 00	
pisifera aurea. 4 to 5 ft 3 00	25 00	
7 to 8 ft 5 00		

2

## KELSEY'S HARDY SPECIMEN EVERGREENS

EVERGREEN TREES	AND SHRUE	35, continued
Cryptomeria japonica lobbi.	Each	
10 to 12 in	SO 80	\$6.50 \$60.00

	10 to 12 in
,	3 to 3½ ft., specimens 3 50 30 00
	Dendrium.         See Leiophyllum.           Daphne eneorum.         8 to 10 in
•	1½ to 2 ft 2 25 20 00
	glabra. Small clumpy stock 40 3 50 30 00
	opaca. 1 ft
•	Juniperus chinensis albo-variegata (argentea). 1 to 1½ ft
	chinensis aurea. Golden Juniper.
	2 to 3 ft
	3 to 4 ft
	chinensis procumbens. $1\frac{1}{2}$ to 2 ft $100$ 9 00
	communis aurea. 2 to 3 ft
	communis depressa. Prostrate Juniper. Without doubt this is the
	best prostrate form of Juniper for ground-cover. It is at home on
	sandy or gravelly hillsides, fully exposed to the sun, where single
	plants often reach a diameter of 15 feet or more. In shade it does well where other shrubs or grass will not thrive, forming a looser
	covering, however, than in the open. It varies in form from the com-
	pletely prostrate type to the ascending type. 2 to 4 feet high. We have several thousand transplanted specimens to select from, up
	to 8 feet in diameter Each 10 100
	6- to 12-in, spread
	1- to 1/2-it. spread
	2- to 3-ft. spread
	6-to 12-in. spread. \$0.50 \$4.00 \$30.00 1-to 1½-ft. spread. 75 6.00 50.00 1½-to 2-ft. spread. 1.25 1.00 9.00 2-to 3-ft. spread. 1.75 15.00 130.00 3-to 4-ft. spread. 2.50 20.00 180.00 Larger specimens up to 1.5 00
	communis prostrata. 2 to 3 ft
	sabina. Savin Juniper. 1- to 1 1/6-ft. spread 60 5 00 40 00
	1½- to 2-ft. spread
	1- to 1½-ft. spread
	1½- to 2-ft. spread
	Royford Nursery and Lean supply almost
	1- to 1½-ft. spread
	made some notable plantings of large Cedars
	recently and with uniform success.  Prices quoted are for average selection as
	Prices quoted are for average selection as growing in nursery row. Special selection
	will be charged for according to grade
	1 to 9 ft
	1 to 2 ft
	1 to 2 ft. 60 5 00 40 00 2 to 3 ft. 1 00 8 00 75 00 3 to 4 ft. 1 50 12 00 100 00
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	2 to 3 ft 1 00 8 00 75 00 3 to 4 ft 1 50 12 00 100 00 4 to 5 ft 2 00 18 00 160 00 5 to 6 ft 3 50 30 00 6 to 7 ft 6 00 50 00 7 to 8 ft 10 00 90 00 8 to 10 ft 12 00 110 00 10 to 12 ft 15 00 140 00 12 to 14 ft 25 00 200 00 Larger sizes from \$25 to 60 00 virginiana elegantissima. 3 to 4 ft. 2 50
	1 to 17 <sub>2</sub> ft
	1 to 17 <sub>2</sub> ft
	1 to 17 <sub>2</sub> ft
	1 to 1½ ft     1 50     12 50       2 to 3 ft     2 50     22 50       3 to 4 ft     3 50     30     00
	virginiana glauca. BLUE VIRGIN'A CEDAR.  1 to 1½ ft
	virginiana glauca. BLUE VIRGIN'A CEDAR.  1 to 1½ ft
	virginiana glauca. BULE VIRGIN'A CEDAR.  1 to 1½ ft
	VIRGINIAN A GEDAR.   1 to 1½ ft
	virginiana glauca. BLUE VIRGINA CEDAR.  1 to 1 ½ ft
	virginiana glauca. BLUE VIRGINA CEDAR.  1 to 1½ ft
	virginiana glauca. BLUE VIRGINA CEDAR.  1 to 1½ ft
	Virginiana glauca.   BLUE VIRGINA CEDAR.   1 to 1/2 ft.   1 50 12 50   2 to 3 ft.   2 50 22 50   3 to 4 ft.   3 50 30 00
	VIRGINIAN ABURE VIRGINIA CEDAR.   1 to 1½ ft.   1 50 12 50   2 to 3 ft.   2 50 22 50   3 to 4 ft.   3 50 30 00
	Virginiana glauca.   BLUE VIRGINA CEDAR.   1 to 1½ ft.   1 to 1½ ft.   1 50 12 50   2 to 3 ft.   2 50 22 50   3 to 4 ft.   3 50 30 00
	Virginiana glauca.   BLUE VIRGINA CEDAR.   1 to 1½ ft.   1 to 1½ ft.   1 50 12 50   2 to 3 ft.   2 50 22 50   3 to 4 ft.   3 50 30 00
	VIRGINIAN A GENAR.   1 to 1 ½ ft.   1 50 12 50   2 to 3 ft.   2 50 22 50   3 to 4 ft.   3 50 30 00     VIRGINIAN A GENAR.   1 50 12 50   2 to 3 ft.   2 50 22 50   3 to 4 ft.   3 50 30 00     VIRGINIAN A GENARA   1 to 1 ½ ft.   1 50     VIRGINIAN A GENARA   1 to 1 ½ ft.   1 25 12 00     2 to 3 ft.   2 to 1 ½ ft.   2 5 12 00     2 to 3 ft.   3 to 1 ½ ft.   3 50 30 0 20 00     2 to 3 ft.   3 to 1 ½ ft.   3 5 3 00 20 00     3 to 1 2 in.   35 3 00 20 00     4 to 1 2 in.   35 3 00 20 00     5 to 1 2 in.   35 3 00 20 00     6 to 1 2 in.   35 3 00 20 00     6 to 1 2 in.   35 3 00 20 00     8 to 1 2 in.   35 3 00 20 00     8 to 1 2 in.   35 3 00 20 00     8 to 1 2 in.   1 50 in.   1 50 in.     8 to 2 in.   1 50 in.   1 50 in.     9 to 1 2 in.   1 50 in.   1 50 in.     1 to 1 ½ ft.   2 to 2 in.   1 50 in.     9 to 1 2 in.   1 50 in.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     9 to 1 2 in.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   3 50 30 00 00     1 to 1 ½ ft.   2 to 3 ft.   3 50 30 00 00     1 to 1 ½ ft.   2 to 3 ft.   3 50 30 00 00     1 to 1 ½ ft.   2 to 3 ft.   3 50 30 00 00     2 to 3 ft.   2 to 3 ft.   3 50 30 00 00     2 to 3 ft.   2 to 3 ft.   3 50 30 00 00     2 to 3 ft.   2 to 3 ft.   3 50 30 00 00     3 to 3 to 3 to 3 50 30 00 00     4 to 5 to
	VIRGINIAN GRANE.   1 to 1 ½ ft.   1 to 1 to 1 ½ ft.   1 to 1 to 1 ½ ft.   1 to
	VIRGINIAN A GENAR.   1 to 1 ½ ft.   1 50 12 50   2 to 3 ft.   2 50 22 50   3 to 4 ft.   3 50 30 00     VIRGINIAN A GENAR.   1 50 12 50   2 to 3 ft.   2 50 22 50   3 to 4 ft.   3 50 30 00     VIRGINIAN A GENARA   1 to 1 ½ ft.   1 50     VIRGINIAN A GENARA   1 to 1 ½ ft.   1 25 12 00     2 to 3 ft.   2 to 1 ½ ft.   2 5 12 00     2 to 3 ft.   3 to 1 ½ ft.   3 50 30 0 20 00     2 to 3 ft.   3 to 1 ½ ft.   3 5 3 00 20 00     3 to 1 2 in.   35 3 00 20 00     4 to 1 2 in.   35 3 00 20 00     5 to 1 2 in.   35 3 00 20 00     6 to 1 2 in.   35 3 00 20 00     6 to 1 2 in.   35 3 00 20 00     8 to 1 2 in.   35 3 00 20 00     8 to 1 2 in.   35 3 00 20 00     8 to 1 2 in.   1 50 in.   1 50 in.     8 to 2 in.   1 50 in.   1 50 in.     9 to 1 2 in.   1 50 in.   1 50 in.     1 to 1 ½ ft.   2 to 2 in.   1 50 in.     9 to 1 2 in.   1 50 in.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     9 to 1 2 in.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   1 50 in.     1 to 1 ½ ft.   2 to 3 ft.   3 50 30 00 00     1 to 1 ½ ft.   2 to 3 ft.   3 50 30 00 00     1 to 1 ½ ft.   2 to 3 ft.   3 50 30 00 00     1 to 1 ½ ft.   2 to 3 ft.   3 50 30 00 00     2 to 3 ft.   2 to 3 ft.   3 50 30 00 00     2 to 3 ft.   2 to 3 ft.   3 50 30 00 00     2 to 3 ft.   2 to 3 ft.   3 50 30 00 00     3 to 3 to 3 to 3 50 30 00 00     4 to 5 to
	Virginiana glauca.   BLUE VIRGINA CEDAR.   1 to 1½ ft.   1 to 1½ ft.   2 50 22 50   3 to 3 ft.   2 50 22 50   3 to 4 ft.   3 50 30 00
	Virginiana glauca.   BLUE VIRGINA CEDAR.   1 to 1½ ft.   1 to 1½ ft.   2 50 22 50 3 to 3 ft.   2 50 22 50 3 to 4 ft.   3 50 30 00     Virginiana globosa.   1 to 1½ ft.   1 50 20 2 to 3 ft.   1 to 1½ ft.   1 25 12 00 2 to 3 ft.   2 50 18 00     Kalmia angustifolia. NARROW-LEAVED LAUREL.   35 3 00 20 00 to 12 in.   35 3 00 20 00 00 2 to 3 ft.   35 3 00 20 00 00 2 to 3 ft.   35 3 00 20 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 2 to 3 ft.   35 3 00 30 00 00 3 5 00 00 00 00 00 00 00 00 00 00 00 00 0
	Virginiana glauca.   BLUE VIRGINA CEDAR.   1 to 1½ ft.   1 to 1½ ft.   2 50 22 50   3 to 3 ft.   2 50 22 50   3 to 4 ft.   3 50 30 00

### CATALOG OF BOXFORD NURSERY

### EVERGREEN TREES AND SHRUBS, continued

Leucothoe catesbæi. My stock of this broad-leaved border plant is the best I have ever had, and the larger sizes will give immediate effect. All the heavy clumps come balled, and where the large sizes are used in quantity it is preferable to forward in car shipments.

Each 10 100 1,000

N P P

13(0011	10	100	1,000
6 to 12 in\$0 50	\$4 00	\$30 00	
1 to 1½ ft 75	6 50	60 00	
$1\frac{1}{2}$ to $\tilde{2}$ ft	12 50	110 00	
2 to 3 ft 2 25	20 00	190 00	
Mahonia (Berberis) repens. 3 to 6 in. 40	3 00	25 00	
, , -			
Pachistima canbyi. Small plants 35	3 00	25 00	
Pachysandra terminalis. 6 to 9 in 25	1 75	15 00	
Picea alba glauca. Dwarf form.			
4 to 5 ft 5 00	40 00		
5 to 6 ft 8 00	40 00		
alcockiana. 3 to 4 ft 3 00	22 50		
	30 00		
4 to 5 ft	30 00		
	8 00		
	17 50	160 00	
		100 00	
4 to 5 ft 3 00	25 00		
5 to 6 ft 4 50	40 00		
6 to 7 ft 7 00	60 00		
7 to 12 ft\$9 to 16 00	1 00	0.00	900 00
engelmanni. 6 to 8 in	1 00	8 00	\$60 00
excelsa. Norway Spruce. 7 to 8 ft 4 50	40 00		
mariana (nigra). BLACK SPRUCE.	17 50		
3 to 4 ft	17 50		
4 to 5 ft 3 00	27 50		
orientalis. 2 to 3 ft	20 00		
3 to 4 ft 3 00	27 50		
polita. 2½ to 3 ft	20 00		
pungens. Green Colorado Spruce.	1 00	0.00	00.00
4 to 8 in	1 00	8 00	60 00
1½ to 2 ft 1 00	8 00	75 00	
2 to 3 ft 2 00	18 00		
3 to 4 ft 3 00	25 00		
4 to 5 ft 4 00	35 00		
5 to 6 ft 6 00	50 00		
Larger specimens up to 25 00			
pungens kosteri. Koster's Blue			
SPRUCE. 1 to 1½ ft	22 50	200 00	
1½ to 2 ft 3 50	32 50		
2 to 3 ft 4 50	40 00	375 00	
3 to 4 ft 6 00	50 00		
4 to 5 ft 8 00	75 00		
5 to 6 ft10 00	95 00		
6 to 7 ft			
rubra. RED SPRUCE. 1 to 2 ft 75	6 00		
2 to 3 ft 1 25	10 00		
sitchensis. SITKA SPRUCE. 3 to 4 ft 3 00			
			1

Pieris (Andromeda) floribunda. These plants are feathered to the ground and a mass of buds. It is doubtful if there has been such a stock as these plants ever offered before in this country. It is strictly American-grown stock and is not troubled with the peculiar wilting off which affects Dutch-grown stock.

Each 200 2000 1,000

		134		1,		10		2,0	00
	6- to 9-in. spread	\$0	80	\$7	00	\$60	00		
	9- to 12-in. spread	1	00	8	00	70	00		
	1- to 1 ½-ft. spread		50	12	50	100	00		
	1½- to 2-ft. spread	$\bar{2}$			50				
	2- to 3-ft. spread	3	50		00				
innonica	JAPANESE FETTER BUSH.		00	00	00				
japomica.	1 to 11/ ft	1	75	15	00				
	1 to 1½ ft			20					
	1½ to 2 ft	-	90	20	00				
Pinus cemb	ra. Swiss Stone Pine.								
	9 to 12 in	1	00		00	70			
	1 to 1½ ft	1	50	12	50	100	00		
	1½ to 2 ft	2	00	18	00	165	00		
	2 to 3 ft		50	22	50				
doncidoro	. JAPANESE RED PINE.					•			
пепыпога	8 to 12 in		20	- 1	50	12	00	\$100	00
	12 to 15 in		40		50	18		150	
		1	50	12		100		100	00
	2 to 3 ft	=			00	180			
	3 to 4 ft		25	20	UU	100	UU		
divaricata	(banksiana). JACK PINE.			_				100	00
	6 to 12 in		20		50	12		100	UU
	12 to 15 in		30		50	18	00		
	3 to 4 ft	1	00		50				
	4 to 6 ft	2	00	18		150			
	6 to 8 ft	3	50	30	00	250	00		
	8 to 10 ft	5	00	40	00				
	10 to 12 ft	7	00	60	00				
d. wille T	IMBER PINE. 4 to 9 in		20	1	75	15	00	100	00
nezins. 1	1 to 1½ ft		75		00		00		
		1	50	12					
	2 to 3 ft		00	18					
	3 to 4 ft		50	10	00				
	5 to 6 ft	3				10	00	100	00
massonia	<b>na.</b> 6 to 8 in		25		50	12		100	
	8 to 12 in		40	3	00	20	00	180	UU

## KELSEY'S HARDY SPECIMEN EVERGREENS



Pinus strobus (White Pine)

EVERGREEN TREES AND SHRUBS,	continu	ed
	0 10	
2 to 4 in\$0 20 \$1		
1- to 1½-ft. spread 75 7	00 60	
1½- to 2-ft. spread 1 75 15		
2- to 3-ft. spread		
2- to 3-ft. spread 2 50 20	50	00
	90	
murrayana. Lodge-Pole Pine.	0= 10	00 00
	25 10	00 80 00
4 to 6 ft 1 50 12		
6 to 8 ft 2 00 18	00 160	00
8 to 10 ft 4 00		
nigra austriaca. Austrian Pine.		
	00 30	00
ponderosa. Bull Pine. 6 to 9 in 25 1	50 12	00 100 00
9 to 12 in	00 20	00
2 to 3 ft 1 25 10	00	
3 to 4 ft 2 00 15		
	00	
pungens. Table Mountain Pine.	00	
	00	
6 to 8 ft		
8 to 10 ft 4 00 35		00 150 00
	00 18	
	00 20	
1 to 1½ ft	00 30	
$1\frac{1}{2}$ to 2 ft	50 60	
	00 90	
	00 40	
	00 70	00
4 to 5 ft 1 50 12	00 100	00
5 to 6 ft 3 00 25	00	
6 to 7 ft 5 00 40		
strobus. White Pine. A large stock		
of 6- to 15-inch seedlings at \$10		
per 1,000 net, in quantities not		
less than 1,000, or at \$9 per 1,000		
in 10,000 lots. My stock of White		
Pine is unusually fine. A special		
price will be made for carload		
lots. We cannot ship White Pines		
out of New England.		
	40 2	eo 20.00
	40 3	
	25 9	
	50 20	
2 to 3 ft		
3 to 4 ft 1 25 10		
4 to 5 ft		
5 to 6 ft 4 00 35	00 325	00
6 to 8 ft., specimens from		
\$5 to 12 00		
_		

			N TR		AND							1.000
Pinus sylves	2  to  3	3 ft.	тсн Р			Ea \$0	75	\$6	00	\$45	00	1,000 \$350 00
	3 to 4	ł It.,				. т	00 50	8	00 50	70 100	00	
	5 to (	3 ft				. 2	00	18 30	00		00	a a
sylvestris v	6 to 1	0 ft	, spec	imens	\$4 t	0 8	00			210	00	
sylvestris v thunbergi	vater 4 to	e <b>ri.</b> 6 i	1 to . n	1 ½ it. .,		. 1	25	10	50		00	100 00
thunbergi Pseudotsuga Dougl	6 to 8 . <b>do</b> i	3 in. <b>1gla</b>	si (ta	 xifol	ia).		35	3	00	20	00	
Dougl	AS SI	RUC	E. 6	to 12	in	1	35 60		00	$\frac{25}{40}$		200 00
	1½ t	o 2 f	t it			1	00 50		00	70 100	00	
	$3  ext{ to } 4$	1 ft				. 2	00	18	00	160		
	4 to 5	6 ft.	 			3	00	$\frac{25}{45}$	00			
	Large 10	er s ft	pecim	ens,	6 to \$7 to	15	00					
douglasi gi Retinispora.	lauca	L. 1	to 1 ½	2 I U		. 1	00	9	00			
Rhadadandr	on :	arhi	itifali	inm	(wil-	٠,	00	. 8	50			
soni). 9 t	1 to	1 ½	it., ch	imps.		2	00	18				
carolinian	1½ t <b>um.</b>	0 2 1	it., clu o 12 ir	$\max_{1,\dots,n}$		. 3	$\frac{00}{75}$		00	50	00	
	1 to	1 ½ i	ft., ch ft., ch ft., ch	 ımps.		$\begin{array}{c} 1 \\ 2 \end{array}$	00	8 17	00 50	150	00	
	1½ t	o 2	ft., ch	imps.		. 3	50 00	32	50 00	300	00	
	o w	± 16.	. cium	LDS		. 10	UU		00			
catawbien	SA. "	The	clum clumr	s offe	ered o	f tł	nis h	eauti	ful	Rhode	odei	ndron are
perfect	and	mos	tly fe	ather	ed fro	m t	he s	groun	d ar	id a r	nass	of buds.
the his	hest	mou	intain	s will	be s	ent	in s	sizes	up 1	o 3-fe 100	oot	clumps if
desired	9 to	12 ir	i			Ea . \$0	50	\$4 \$4	00	\$35	00	
	1 to	$\frac{1}{2}$	ft., cli ft., cli	imps.		$\begin{array}{c} . & 1 \\ . & 2 \end{array}$	. 50	22	00 50	$\frac{125}{200}$		
•	2 to	3 It.	, clum	ips		. ა	90		50° 00	$\frac{300}{425}$	00	
	4 to	5 ft.	, clum , spec	ips		. 8	00		00		00	
	3 to	7 It.	, spec	imens	TS to	n . 15	00					
				**	ΦG. 10	. 10	00					
catawhien	66	hvh	rids.	Hi	ardies	t						
catawhien	es, a	ecor to 12	rids. ding	to siz	ardies ze an .\$1 to	t d 4	00	2	00	17	50	
catawbien varieti selectio maximum	es, a	ecor to 12	rids. ding	to siz	ardies ze an .\$1 to	t d 4	$00 \\ 25 \\ 40$	3	00	25	00	
catawhien	es, a on 6 to 1 ½ to 2 to	to 12 1 ½ 2 0 2 3 ft.	rids. ding 2 in ft	to siz	ardies ze an .\$1 to	t d 4	$00 \\ 25 \\ 40 \\ 75 \\ 00$	3 6 9	00 00 00	25 50 80	00 00 00	
catawhien	es, a on 6 to 1 ½ to 6 to	to 12 1 ½ 50 2 3 ft. 12 ir	ding in i	to siz	ardies ze and .\$1 to	t d 4	00 25 40 75 00 80 00	3 6 9 7 9	00 00 00 00 00	25 50 80 65 80	00 00 00 00 00	
catawhien	es, a on 6 to 1 to	to 12 1½ 50 2 3 ft. 12 in 1½ 50 2	ding in in in., clu in., clu in., clu in., clu in., clu in., clu	mps.	ardies ze and .\$1 to	t d 4	00 25 40 75 00 80 00 75	3 6 9 7	00 00 00 00	25 50 80 65	00 00 00	
catawhien	es, a on 6 to 1 to 6 to 1 to 1 to 2 to 6 to 1 to 2 to 3 to 3 to	to 12 1 ½ to 2 3 ft. 12 in 1 ½ to 2 3 ft. 4 ft.	rids. ding in ft ft n., clu ft., cli ft., clu , clum	mps. umps. umps. umps. umps.	ardies ze and. \$1 to	d 4	00 25 40 75 00 80 00 75 50 00	3 6 9 7 9 15	00 00 00 00 00	25 50 80 65 80	00 00 00 00 00	
catawbien varieti selecti maximum	es, a on 6 1 to 1 ½ to 6 to 1 ½ to 2 to 4 to 4 to 4 to 4 to 4 to 4 to 6 to 6	to 12 1 ½ 50 2 3 ft. 12 in 1 ½ 50 2 3 ft. 4 ft. 6 ft.,	rids. ding lin tt ft ft., clu ft., cli ft., cli ft., clu , clum speci	mps. umps. umps. umps. umps. umps.	ardies ze an. .\$1 to .\$5 to	t d d d d d d d d d d d d d d d d d d d	00 25 40 75 00 80 00 75 50 00 00	3 6 9 7 9 15 22 37	00 00 00 00 00 00 50 50	25 50 80 65 80	00 00 00 00 00	
catawbien varieti selecti maximum  Taxus bacca Yew cuspidata	es, a on 6 to 1 ½ to 6 to 1 ½ to 2 to 4 to 4 to 6 to br	to 12 1 ½ 20 2 3 ft. 12 in 1 ½ 50 2 3 ft. 4 ft. 6 ft., inad 12 in	ding  in  in., clu  ft., clu  ft., clu  , clu  , clu  speci  lensis	mps. umps. umps. umps. jar	ardies ze and \$1 to \$1 to \$5 to VADIAL	t d d 4	00 25 40 75 00 80 00 75 50 00 00	3 6 9 7 9 15 22 37	00 00 00 00 00 00 50 50	25 50 80 65 80	00 00 00 00 00	
catawbien varieti selecti maximum  Taxus bacca Yew. cuspidata Yew. repandens	se es, a on	to 12 1 ½ 0 2 3 ft. 12 in 1 ½ 0 2 3 ft. 6 ft., 6 ft., 12 in 12 in	ding lin lin lin lin lin lin lin lin lensis lensis lin lin.	mps. mps. mps. mps. mps. mps. mps. pps. mens, s. Can	ardies ze and .\$1 to .\$5 to NADIAL	t d d d 4 · · · · · · · · · · · · · · · ·	00 25 40 75 00 80 00 75 50 00 00 75	3 6 9 7 9 15 22 37 6 8 25	00 00 00 00 00 50 50	25 50 80 65 80	00 00 00 00 00	
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catawbien varieti selecti maximum  Taxus bacca Yew. cuspidata Yew. repandens	se es, a on	hybeccor 11 ½ 20 2 3 ft. 12 in 11½ 20 2 3 ft. 4 ft. 4 ft. 12 in 12 in 12 in 12 in 12 in 13 in 14 in 15 in 16 in 17 in 17 in 18 in 18 in 19 in 19 in 10 i	ding in in., clu ft., clu f	mps. umps. u	ardies ze and .\$1 to .\$5 to NADIAL	t d d 4	00 25 40 75 00 80 00 75 50 00 00 75 00 00 00 30 60 00	3 6 9 7 9 15 22 37 6 8 25 25 25	00 00 00 00 00 50 50 00 00 00 00 00 00 0	25 50 80 65 80 125	00 00 00 00 00 00	
catawbien varieti selecti maximum  Taxus bacca Yew. cuspidata Yew. repandens	se es, a en es es es, a en es	hybeccor.  11 1/2  3 ft.  12 in 11/2  3 ft.  6 ft.,  anad  12 in to 2  it to 2  it to 2  it to 5  it to 6  it to 7  it t	rids. ding lin ft ft a., cluft., cluft., clum, clum speci lensis a 2 ft AME	mps. umps. u	ardies de an. \$1 to \$1 to \$2 to \$2 to \$3 t	t d d 4	00 25 40 75 00 80 00 75 50 00 00 75 00 00 00 00 00 00 00 00 00 00 00 00 00	3 6 9 7 9 15 22 37 6 8 25 25 25 25 8 17	00 00 00 00 00 50 50 00 00 00 50 50 50	25 50 80 65 80 125	00 00 00 00 00 00 00	
Taxus bacca Yew. cuspidata Yew. repandens tardiva. 2 Thuja occid	Sees, a constant of the consta	hybeccor	rids. ding lin. ft. ft. ft. ft., cluft., cluft., clum speci lensis a. light. light. AME	mps. umps. umps. umps. umps. ups. ups. JAF	ardies de an. \$1 to \$1 to \$2 to \$2 to \$3 t	t d d 4	00 25 40 75 00 80 00 75 50 00 00 00 60 00 50 00 00	3 6 9 7 15 22 37 6 8 25 25 25 	00 00 00 00 00 50 50 00 00 00 00 00 50 5	25 50 80 65 80 125	00 00 00 00 00 00 00	
Taxus bacca Yew. cuspidata Yey. repandem tardiva. 2 Thuja occid	sees, a 6 of 1 to 6 to 1 1/2 to 6 to	to 12 11/2 to 2 3 ft	rids. ding 2 in ft. ft. ft. ft., clufft., clufft., cluff., clum speci lensis hoblia. Ame	mps. umps. umps. pps. JAF	standlesses standard see and s	t d d d d d d d d d d d d d d d d d d d	00 25 40 75 00 80 00 75 50 00 00 75 00 00 00 00 00 00 00 00 00 00 00 00 00	3 6 9 7 9 15 22 37 6 8 25 25 25 25 8 17	00 00 00 00 00 50 50 00 00 00 50 50 50	25 50 80 65 80 125	00 00 00 00 00 00 00	
Taxus bacca Yew. cuspidata Yew. repandens tardiva. 2 Thuja occid	sees, a 6 of 1 to 6 to 1 1/2 to 6 to	to 12 11/2 to 2 3 ft	rids. ding 2 in ft. ft. ft. ft., clufft., clufft., cluff., clum speci lensis hoblia. Ame	mps. umps. umps. pps. JAF	standlesses standard see and s	t d d d d d d d d d d d d d d d d d d d	00 25 40 75 00 00 75 50 00 00 00 00 00 00 00 00 00 00 00 00	3 6 6 9 7 9 9 155 222 37 37 6 6 8 25 25 5 8 12 177 27 5 5	00 00 00 00 00 00 50 50 00 00 50 50 50 5	25 50 80 65 80 125	00 00 00 00 00 00 00 00	
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Taxus bacca YEW. cuspidata YEW. repandens tardiva. 2 Thuja occidenta. occidenta.	see, a constant of the constan	hybeccor.  to 12 1 1/2 23 ft. 112 in 12 23 ft. 4 ft. 6 ft., 112 in 12 15 ft. 16 ft. 7 ft. 17 ft. 18 ft. 19 ft. 19 ft. 10 ft. 11 ft. 11 ft. 12 in 12 13 ft. 14 ft. 15 ft. 16 ft. 17 ft. 18 ft. 18 ft. 19 ft. 1	rids.  in the control of the control	Hit itto siz mps. umps. umps. ps. . Can Jar ERICAN	ardiese (S) to S5 to Addian Ares	t d d 4	00 25 40 75 70 80 80 00 75 50 00 00 00 00 00 00 00 00 00 00 00 00	3 6 9 9 7 7 9 15 222 37 6 8 25 5 5 8 8 12 2 7 27 18 8 30	00 00 00 00 00 50 50 00 00 50 50 50 50 5	25 50 80 65 80 125	00 00 00 00 00 00 00 00 00 00 00 00 00	
Taxus bacca Yew. cuspidata Yew. repandem tardiva. 2 Thuja occidenta. occidenta.	see, a constant of the constan	hybeccor to 12 3 ft. 12 in 12 in 2 3 ft. 12 in 12 in 2 3 ft. 12 in 12 in 2 13 ft. 14 ft. 15 ft. 16 ft. 17 in	rids. ding ding 2 in fft. fft. ft., clu fft., clu fft., clu special special ft. AMF Peab Peab Fft. ft.	Hit it o siz mps. mps. mps. umps. umps. mps Can mens, . Can Jar mens, . Can size cody.	\$5 to AADIAA	t d d 4	00 25 40 75 00 00 75 50 00 00 00 00 00 00 00 00 00 00 00 00	3 6 6 9 7 7 9 15 222 37 6 6 8 25 25 5 8 12 17 27 5 8 8 30 7 25	00 00 00 00 00 50 50 00 00 50 50 50 50 00 0	25 50 80 65 80 125	00 00 00 00 00 00 00 00 00 00 00 00 00	
Taxus bacca Yew. cuspidata Yewlardiva. 2 Thuja occidenta. occidenta. occidenta.	see, a constant of the constan	hybeccor to 12 10 2 3 ft. 12 10 2 3 ft. 3 4 ft. 6 6 ft. 7 12 in 12 in	rids.  2 in fft. 1, clum fft., ch fft., ch fft., ch fft., ch fft., ch fft. 2 in American American American fft. fft. 1 to 1	Hit to siz mps. mps. umps. umps. umps. umps. umps. umps. umps Can Jaf mens, i. Can Jaf can Jaf can Life to determine the control of the can be control of the can be ca	\$5 to AADIAA	t d d 4	00 25 40 75 00 80 00 00 75 50 00 00 00 00 00 00 00 00 00 00 00 00	3 6 6 9 7 7 9 15 222 37 6 6 8 25 25 5 8 12 17 27 5 8 8 30 7 25	00 00 00 00 00 50 50 00 00 50 50 50 50 5	25 50 80 65 80 125	00 00 00 00 00 00 00 00 00 00 00 00 00	
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Taxus bacca Yew. cuspidata Yewlardiya. Thuja occidenta occidenta occidenta occidenta occidenta	se es, a con	hybeccor to 12 3 ft. 2 3 ft. 3 4 ft., 11 1/2 2 3 ft. 4 12 in 12 13 ft. 5 14 ft. 5 15 ft. 7 16 ft. 7 16 ft. 7 16 ft. 7 17 ft. 16 ft. 7 18 ft. 7 19 ft. 16 ft. 7 10 2 4 ft. 17 10 2 4 ft. 18	rids. ding in. ft. ft. h., clu ft., clu ft.	mps. umps. umps. jps. jys. can Jaf cody.	S5 to AADIAN	t d 4 4	00 25 40 75 000 80 000 000 50 000 50 000 25 50 000 000 00	3 6 6 9 7 7 9 15 222 37 6 8 25 5 5 8 8 12 12 13 30 7 7 10 10 4 4 8 8 16	00 00 00 00 00 50 50 00 00 50 50 50 50 00 0	25 50 80 65 80 125 20 40 65	00 00 00 00 00 00 00 00 00 00	
Taxus bacca Yew. cuspidata Yew. repandems tardiva. 2 Thuja occidenta occidenta occidenta orientalis	sees, as a constant of the con	hybeccor to 12 3 of 2.3 ft. 1/2 3 ft. 6 ft., 6 ft., 12 in to 2. 4 ft. 5 ft. 11 it o 2. 4 ft. 5 ft. 12 in to 2. 13 ft. 4 ft. 5 ft. 14 ft. 5 ft. 15 ft. 7 ft. 16 ft., 17 ft. 6 ft. 18 ft. 7 ft. 19 ft. 6 ft. 10 ft. 7 ft. 10 ft.	rids. ding in ft a., clu ft a., clu ft clu ft clu ft clu ft clu ft clu ft ft. ft clu ft ft. clu ft ft. ft. la ft. ft. ft. la ft.	mps. umps. umps. umps. umps. jps Can Jar ican ican ican ican ican ican ican ican	*5 to AADIAI	t d 4	00 25 240 75 00 00 00 00 00 00 00 00 00 0	3 6 6 9 7 7 9 15 222 37 6 8 25 5 25 8 8 12 17 27 5 8 8 2 18 8 30 7 2 5 10 0 4 8 6 h	00 00 00 00 00 50 50 00 00 00 50 50 50 00 0	25 50 80 65 80 125 20 40 65	00 00 00 00 00 00 00 00 00 00 00 00 00	stock of American
Taxus bacca Yew. cuspidata Yew. repandems tardiva. 2 Thuja occidenta occidenta occidenta orientalis	sees, a conservation of the conservation of th	hybe corrected by the c	rids.  inding	mps. mps. mps. umps. umps. umps. can ps. Can Jaf can day	ardiese and see an Si to	t d d 4	00 25 40 75 00 00 00 75 00 00 00 00 50 00 00 50 00 00 50 00 00	3 6 6 9 7 7 9 15 222 37 6 8 25 5 25 8 8 12 17 27 5 8 8 2 18 8 30 7 2 5 10 0 4 8 6 h	00 00 00 00 00 50 50 00 00 00 50 50 50 00 0	25 50 80 65 80 125 20 40 65	00 00 00 00 00 00 00 00 00 00 00 00 00	stock of American orders for 1,000
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## KELSEY'S HARDY SPECIMEN EVERGREENS

### CATALOG OF BOXFORD NURSERY



Tsuga caroliniana (Carolina Hemlock). The choicest American evergreen. Introduced by Harlan P. Kelsεy

### EVERGREEN TREES AND SHRUBS, continued

Tsuga canadensis, continued	1	Each	10	100
2 to 3 ft		\$1 25		
3 to 4 ft		1 75	15 00	\$140 00
4 to 5 ft		3 00	27 50	250 00
5 to 6 ft		5 00	45 00	400 00
6 to 7 ft		7 00	65 00	600 00
7 to 8 ft		10 00	90 00	850 00
8 to 10 ft		12 50		

earoliniana. Caroliniana and a substant of the substant of the

	Each		100	1,000
4 to 6 in	. \$0 30	\$2 00	\$18 00	\$150 00
6 to 9 in	. 45	4 00	35 00	300 00
9 to 12 in	. 60	5 50	50 00	475 00
1 to 1 1/2 ft	. 1 00	9 00	80 00	750 00
6 to 7 ft		140 00		
7 to 8 ft				
8 to 9 ft				
heterophylla. 6 to 9 in				
sieholdi 3 to 4 ft				

### **Deciduous Trees and Shrubs**

Acer dasycarpum. SILVER MAPLE. Each	10	100	1,000
10 to 12 ft\$1 50	\$12 50		_,
· 12 to 14 ft 2 00	18 00		
14 to 16 ft 3 00	25 00		
dasycarpum wieri. Cut-leaved			
Maple. 12 to 14 ft	20 00		
ginnala. 4 to 6 ft	7 50		
6 to 7 ft 1 75	15 00	,	
palmatum atropurpureum. JAP-	10 00		
ANESE BLOOD-LEAVED MAPLE.			
1½ to 2 ft 1 50	12 00		
pictum. 4 to 8 in	2 00		
platanoides. Norway Maple.	2 00		
5 to 6 ft	5 00	\$40 00	
6 to 8 ft		50 00	
8 to 10 ft 1 00	8 00	70 00	
10 to 12 ft 1 50	12 50	110 00	
12 to 14 ft 3 00	25 00		
saccharum. Sugar Maple. 3 to 4 ft. 30	2 00	15 00	\$125 00
4 to 5 ft	3 50	30 00	250 00
5 to 6 ft 50	4 50	40 00	
6 to 7 ft	6 00	50 00	
8 to 10 ft 1 25	10 00		



**Azalea (Rhododendron) vaseyi.** Southern Azalea. Introduced by Highlands Nursery. See page 9

DECIDUOUS TREES AND	SI	HRU	BS,	001	ntinued	
Acer spicatum. MOUNTAIN MAPLE.	Ea	ch	10		100	
2 to 3 ft	80	50	\$4			
3 to 4 ft		75	6	00		
Æsculus hippocastanum. 14 to 16 ft.	7	00				
\$5 to octandra. 1 to 1½ ft	7	00 35	3	00		
Amelanchier canadensis (botrya-		00	U	00		
pium.) Shad-Bush. 2 to 3 ft		30		50	\$20 00	
3 to 4 ft		40		00	25 00	
4 to 5 ft		50		00	35 00	
6 to 8 ft		75	6	00	50 00	
Amorpha glabra (montana). 1½ to 2 ft		30	2	50		
Aralia spinosa. 3 to 4 ft		30	2	50		
Aronia arbutifolia. 1½ to 2 ft		65	5	00	40 00	
2 to 3 ft		80		00	55 00	
3 to <u>4</u> ft	1	00	8	00	$65 \ 00$	
atropurpurea. Purple Chokeberry.		E0.	4	50	35 00	
1 to 1½ ft		50				Amori.
melanocarpa (nigra). Black Chok can shrubs for permanent plantin	EB	in el	r. Oi	or o	nen	Ameri
can shrubs for permanent plantin	Ea	ch	1	0	100	
. 1½ to 2 ft				00	\$27 50	
2 to 3 ft		60		00	45 00	
3 to 4 ft		75		00	60 00	
4 to 5 ft			_	00	,	m
Azalea arborescens. FRAGRANT WHIT	E A	ZAL	EA.		e clumps	
have from twenty-five to one hund with enormous balls.	are Ea	ea ste	ems a	ma :	100	budded
1 to 1½ ft				00	\$45 00	
1 to 1½ ft., clumps	ĭ	50	12	50	100 00	
$1\frac{1}{2}$ to 2 ft., clumps	2	50		50	200 00 .	
2 to 3 ft., clumps	4	00		00		
3 to 4 ft., clumps	6	00		00		
canescens. 12 to 15 ingandavensis. Ghent Azalea. 2 to 3 ft	1	60 75		00		
indica alba. 12 in	î	25		00		
kaempferi. 15 to 18 in	2	00		00		
lutes (calendulaces). FLAME AZAL	LE	ι Т	hese	A.	lutea are	splendid
clumps with a mass of buds and a	can	ige ii	n cole	or ii	rom light s	sulphur-
yellow to deep red. Where the	eole	ors a	re pi	icke 0	d, a specia	cnarge
will be made. 6 to 12 in., clumps	Ea		\$ 3		\$30 00	
1 to 1½ ft., clumps	ΦО	80	7	00	60 00	
1 1/2 to 2 ft., clumps	1	50		00		
2 to 3 ft., clumps	- 2	00	18	00		
3 to 4 ft., clumps	3	50		00		
4 to 5 ft., clumps	5	00	45	00		

## KELSEY'S HARDY SPECIMEN EVERGREENS CATALOG OF BOXFORD NURSERY

DECIDUOUS TREES AND SI	HRUBS,	continued	
Azalea mollis. 1 to 1 ½ ft., clumps\$0	ch 10 75 \$6 (	100 \$50 00	1,000
Azalea mollis. 1 to 1½ ft., clumps\$0 1½ to 2 ft., clumps 1 nudiflora. PINXTER FLOWER.	00 8	00 70 00	
U to 19 in clumps	60 5	$\begin{array}{cccc} 00 & 40 & 00 \\ 00 & 65 & 00 \end{array}$	
1½ to 2 ft., clumps 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	00 100 00	
1 to 1½ ft., clumps	75 6	00 50 00	
1 to 1 ½ ft., clumps 1	00 7	00 60 00 00 60 00	
1 ½ to 2 ft., clumps	75 15 0 00 25 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
3 to 4 ft., clumps		00	
1 to 1½ ft		00 30 00 00 70 00	\$600 00
1½ to 2 ft., clumps 1	50 12 5	50 110 00	\$000 00
o to 1 m, crampor 1		)0 )0	
Azalea, Aronia, and Clethra. (Growing together.) 2 to 4 ft., clumps			
\$2 to 4  Benzoin æstivale. Collected clumps.	00		
2 to 4 ft\$1 to 3	00		
Berberis aggregata. 1 to 1½ ft amurensis japonica (regeliana).	75 6 (	00	
1 to 1 ½ ft canadensis. American Barberry.	60 5 0	00	
	75 6 0	00	
<b>sieboldi.</b> 6 to 10 in		00 8 00	
2 to 3 ft	40 3 0		
Sinensis (sanguinolenta).	60 5 0		
thunhami Lanaunga Dannenny		00	
1 to 1½ ft		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200 00 350 00
2 to 2½ ft	50 5 5	0 50 00 0 70 00	425 00
thunbergi maximowiczi. 12 to 15 in. vulgaris. Common Barberry.	10 3 0		
6 to 12 in, Seedlings		5 4 00	20 00
1½ to 2 ft		$\begin{array}{cccc} 0 & 10 & 00 \\ 0 & 20 & 00 \end{array}$	
Betula alba. EUROPEAN WHITE BIRCH.	00 8 0	0 60 00	
0 to 10 it	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0	
lutea. 6 to 8 ft	75 6 0 00 8 0	0	,
nigra (rubra). 3 to 4 ft	60 4 0	0	
papylitera. 5 to 4 lt 4	75 6 0 10 3 0	0 25 00	
5 to 6 ft 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 50 00	
8 to 10 ft 1 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Buddleia davidi magnifica	0 8 0 4 0 0	0	
davidi veitchiana. Heavy 5	0 4 00	)	
arborescens cuneifolia, 6 to 12 in. 2	$     \begin{array}{cccc}       0 & 4 & 00 \\       5 & 2 & 00 \\       5 & 2 & 00     \end{array} $	12 00	
Carpinus caroliniana (americana).		15 00	
0 60 8 15			
1 ½ to 2 it 5	0 4 50		
9 to 9 ft	5 6 00	)	
4 to 5 ft	0		
4 10 3 11	5  3  00	)	
5 to 6 ft	5 6 00	)	
Cephalanthus occidentalis. 2 to 3 ft. 3.			
SURA TREE 114 to 2 ft			
Chionanthus virginios Wyymp			
FRINGE. 1 /2 to 2 It			
2 to 3 ft			
	0 3 00		
alnifolia. Sweet Pepper Bush.  1 to 1½ to	5 3 00	25 00	
1½ to 2 ft			

DECI	DUOU	S TREES	SAND	SHRUI	3S, con	tinued
Colutea arbore	escens	6 to 12	in	Each \$0 25	10 \$2 00	100
Cornus alba si	birica	. 3 to 4 ft	t	50 75	4 00 6 00	
amomum. florida. 4 to	1 to 2 f 5 ft	t		$\begin{smallmatrix}20\\1&25\end{smallmatrix}$	$\begin{array}{cc} 1 & 50 \\ 12 & 00 \end{array}$	\$10 00
florida rubra	to 7 it.	-FLOWERII	NG Dog-	1 75 2 00	16 00 18 00	165 00
kousa. 4 to	5 It	vennar 9	to 1 ft	1 75 50	4 00	
sanguinea.	to 7 it. 1 yr RED (	OSIER COI	RNEL.	1 00 15	8 50 1 00	7 00
etolonifora	to o it.		v OSTER	30 65	2 50 5 00	20 00 40 00
Corving rostra	to 5 it.	EAKED HA	ZELNITE.	80	7 00	60 00
$\frac{2}{3}$	to 3 ft.			$\begin{array}{c} 25 \\ 40 \\ 65 \end{array}$	1 75 3 50 5 00	$\frac{15}{25} \frac{00}{00}$
Cotoneaster for francheti. 3 horizontalis	oveola:	t <b>a.</b> 4 to 6	in	$\begin{array}{c} 75 \\ 1 \ 00 \\ 1 \ 50 \\ 2 \ 00 \end{array}$	6 00 8 00 12 50 18 00	
Cratægus arne coccinea. S	CARLET	THORN.	2 in 4 to 6 ft.	30 65	$\begin{array}{cccc} 2 & 00 \\ 4 & 00 \\ 1 & 50 \\ 2 & 00 \end{array}$	18 00 18 00
nitida. 2 yr oxyacantha, 2	Paul'	s Scarlet	•	75	6 00	
oxyacantha, oxyacantha,	to 6 ft	2 to 3 ft		1 25 1 00	10 00	
oxyacantha,	Doub to 4 ft	le White		1 50		
prunifolia. punctata.	4 to 8 4 to 8 4 to 5 f to 6 ft	in t		25 50 75	2 00 4 00 6 00	
rotundifolia	ı (glan	dulosa). ft			9 00	
Cydonia japon japonica ba maulei. 6 t	nica. Itzi. o 12 in	1½ to 2 ft	t	. 40 . 50 . 25	1 50 3 00 4 00 2 00 3 00	18 00 25 00
maulei sup Diervilla rivul sessilifolia.	erba. laris. Bush	9 to 15 in 1 to 1½ f Honeys	t	40	3 00 3 00 2 00 3 00	18 00 25 00
Euonymus al	atus.	WINGED .	Burnin	3		
Euonymus al Bush. 2 3	to 3 ft to 4 ft	2 ft , extra h		. 1 00 . 1 25 . 1 75	8 00 12 00 15 00	70 00
					20 00	47.00
bungeanus  1 bungeanus 1 latifolius.	6 to to 1 ½	12 in ft		. 25	2 00 3 00 5 00	$\begin{array}{ccc} 15 & 00 \\ 25 & 00 \end{array}$
					12 00 18 00	
Fagus americ	2 to 3 f	AMERICAN ft	N BEECH	. 50	4 00 6 00	
3	to 4 f	t		. 1 00	8 00 18 00	
sieboldiana	. 6 to	12 in		. 2 00	6 00	
Forsythia for	to 4 f	t		. 50 . 75	4 00 6 00	30 00 50 00
intermedia		tt	EN BEL	. 1 00	8 00	60 00
sieboldi. 5	to 8 f	t		. 1 00	8 00 8 00	
suspensa.	to 7 f Droop	ing Gold	EN BEL	. 1 25 L.	10 00	95 00
2 2 3 4	to 4 f	t t t		. 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 00 35 00
Fraxinus am	erican	a. 7 to 8	ft	. 60	5 00 8 00	
					$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
lanceolata	to 8 f	WOADWAY	XEN.	. 75	6 00	50 00
Genista tinc	to 6 i to 12	in		. 10 35	3 00	$\begin{array}{ccc} 7 & 00 \\ 20 & 00 \end{array}$

## KELSEY'S HARDY SPECIMEN

DECIDUOUS TREES AND	SHP	IIRS or	ntinued	
Gleditsia triacanthos inermis.	Each	10	100	1,000
1 to 2 ft	.\$0 20	\$1 50	\$12 00	-,000
2 to 3 ft	30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{20\ 00}{30\ 00}$	
4 to 5 ft	. 75	6 00	00 00	
Halesia carolina monticola. 1 to 2 ft. 2 to 3 ft		3 00 5 00		
2 to 3 ft 3 to 4 ft 5 to 6 ft  Hamamelis virginiana. Witch-Hazei 2 to 3 ft 3 to 4 ft  Hydrangea arborescens. Wild Hy-	1 00	8 00		
5 to 6 ft	1 50			
2 to 3 ft	. 30	2 00		
3 to 4 ft	50	4 00		
DRANGEA, 1 1/2 to 2 ft	. 35	3 00		
DRANGEA. 1½ to 2 ftarborescens grandiflora. 1 to 2 ft	40	3 50	30 00	
paniculata (type). 3 to 4 ft	$\begin{array}{c} 65 \\ 1 \ 00 \end{array}$	5 00	40 00	
paniculata (type). 3 to 4 ft. quercifolia. 1 to 1½ ft. Hypericum aureum. 1 to 1½ ft	30	2 50		
1½ to 2 ft	50 40	4 00 3 00	25 00	
bucklei. 6 in densiflorum. 1 to 2 ft	20	1 75	20 00	
2 to 3 it	35	3 00		
prolificum. 6 to 9 in	20	1 50		
Ilex monticola. Deciduous Holly.	25	2.00		
2 to 3 ft	35 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	75	5 00		
verticillata. Black Alder.	40	2 50	20.00	
verticillata. BLACK ALDER.  1 to 1½ ft.  1½ to 2 ft.  Itea virginica. 1 to 2 ft.  Jamesia americana. 1 to 1½ ft.  Karvis jamenica. 1 to 2 ft.	60	3 50 5 00	30 00 40 00	
Itea virginica. 1 to 2 ft	40	3 00	20 00	
Kerria japonica. 1 to 2 ft	$\frac{60}{40}$	$\frac{5}{3} \frac{00}{00}$	27 00	
Larix leptolepis (kaempferi).		3 00	21 00	
6 to 12 in	20	1 50	12 00	
Ligustrum amurense. Amoor River Priver. Northern form.				
1 to 2 ft	25	2 00	18 00	\$150 00
2 to 3 ft	35	3 00	25 00	200 00
2 to 3 ft	$\frac{20}{35}$	$\frac{1}{3} \frac{50}{00}$	12 00	
1 to 2 ft 2 to 3 ft ibota. Ibota Privet. 1½ to 2 ft 2 to 3 ft ibota regelianum. Regel's Privet. 1 to 2 ft				
1 to 2 ft 2 to 3 ft.	$\frac{35}{50}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{25}{30} \frac{00}{00}$	
2 to 3 ft	30	2 50	20 00	
Lonicera maacki. 6 to 12 in morrowi. Japanese Bush Honey-	25	2 00		
	60	4 50		
4 to 5 ft  muendeniensis. 6 to 12 in	1 00	8 00		
notha. 1 to 1 1/2 ft.	$\frac{25}{40}$	$\frac{2}{3} \frac{00}{00}$ .		
notha. 1 to 1½ ft  segreziensis. Seedlings.	35	2 00	18 00	
1 to 2 ft	35	3 00	25 00	
3 to 4 ft 4 to 5 ft trichosantha. 2 to 2½ ft	75	6 00	25 00	
4 to 5 fttrichosantha. 2 to 21/4 ft	1 00	8 00		
LVODIA lighistring 1 to 9 ft	50	4 00	25 00	
Malus baccata. FLOWERING CRAB.  2 to 3 ft.  baccata aurantiaca. 2½ to 3 ft  baccata × prunifolia. 1½ to 2 ft  cerasiformis rubra pruvitolia.		1 00	20 00	
baccata aurantiage 21/40 24	40	3 00		
baccata × prunifolia. 1½ to 2 ft	$\frac{50}{40}$	$\frac{4}{3} \frac{00}{00}$	25 00	
cerasiformis rubra prunifolia.			00	
2 to 3 ft  coronaria. 1 to 1½ ft  floribunda. 1½ to 2 ft  floribunda of the second speciments	. 60 40	$\begin{array}{ccc} 5 & 00 \\ 3 & 00 \end{array}$		
floribunda. 1½ to 2 ft	40	3 00		
floribunda atrosanguinea.  4 to 5 ft.  halliana (parkmani). 1 to 1½ ft ioensis. 9 to 12 in ioensis fipl. 2 to 3 ft niedzwetzkyana.	1 00	8 00		
halliana (parkmani). 1 to 1½ ft	50	4 00		
ioensis flpl. 2 to 3 ft.	60 75			
niedzwetzkyana. RED-FLOWERING				
niedzwetzkyana. Red-flowering Crab. 5 to 6 ft		8 00	20.00	
prunifolia rinki. 9 to 12 in.	$\frac{40}{30}$	$\frac{3}{2} \frac{00}{00}$	20 00	
Speciality 4 to 15 in.	40	3 00	70.00	
spectabilis riversi flpl. 9 to 12 in. toringo. 1½ to 2 ft.	. 00 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	70 00	
toringo. 1½ to 2 ft	40	3 00		
2 to 3 ft Menziesia pilosa. 1 to 2 ft.	$\frac{60}{40}$	4 00 3 50		
Mayrica carolinensis. Northern	40	3 50		
BAYBERRY. 4 to 6 ingale. Sweet Gale.	15	1 00	8 00	60 00
6 to 12 in, Seedlings	10	50	4 00	30 00
12 to 15 in	40	3 50	25 00	00 00
Nyssa sylvatica (multiflora). BLACK GUM. 6 to 12 in Ostrva virginiana Lucavycas	50	4 00		
Ostrya virginiana. IRONWOOD.  2 to 3 ft				
2 to 3 it	$\frac{35}{50}$	3 00 4 00		
	30	1 00 -		

DECIDUOUS TREES AND SHRUBS	s, con	tinued	
Oxydendrum arboreum. Tree An- Each	10	100	1,000
DROMEDA. 1 to 2 ft\$0 40 \$ 2 to 3 ft	5 50	\$30 00 40 00	\$250 00
3 to 4 ft	5 00 7 00	60 00	
4 to 5 ft 1 25 1	0 00		
Paulownia tomentosa (imperialis). 6 to 8 ft			
6 to 8 ft	2 00	18 00	
sachalinense. 2 to 3 ft 30	2 50	20 00	160 00
Populus deltoides. Carolina Poplar. 6 to 8 ft 60 8 to 10 ft	<b>*</b> 00	10.00	
	5 00	40 00	
10 to 12 10 1 50	2 50		
	4 00	30 00	
6 to 7 ft	6 00	50 00	
8 to 10 ft 1 25 1	.0 00	80 00	
10 to 12 ft,	2 50	110 00	
9 to 12 in. Seedlings 10	75	5 00	30 00
1 to 1 1/6 ft · 25	2 00 3 50	18 00	
besseyi. 1 to 2 ft	5 00	$\frac{25}{40} \frac{00}{00}$	
maritima. 1 to 2 ft. "Collected" 40	5 00 3 00 3 50	20 00	
pumila. SAND CHERRY. 2 to 3 ft 40 3 to 4 ft	3 50 5 50	$\frac{30}{45} \frac{00}{00}$	
tomentosa. 4 to 5 ft	6 00	10 00	
Quercus bicolor (platanoides).	0.00		
2 to 3 ft	6 00		
6 to 7 ft 2 00			
coccinea. 5 to 6 ft 1 00	9 00		
macrocarpa. Mossy-cup Oak.			
5 to 6 ft 1 25			
7 to 8 it 2 00	8 00		
/ to 8 it 1 50 I	2 00		
10 to 12 ft 3 00 2	5 00		
8 to 10 ft 2 50	8 00		
rubra. 5 to 6 ft	4 00		
6 to 8 ft	6 00		
Rhamnus dahurica. 3 to 4 ft			
	3 00		
Rhodotypos kerrioides. WHITE KER-			
Rhodotypos kerrioides. White Ker- RIA. 2 to 3 ft	3 50	40 00	
Rhodotypos kerrioides. WHITE KER-		40 00	
Rhodotypos kerrioides. White Ker-   RIA. 2 to 3 ft	3 50 5 00		
Rhodotypos kerrioides. White Ker-   RIA. 2 to 3 ft	3 50	40 00 8 00 18 00	
Rhodotypos kerrioides. White Ker-   RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each	8 00 18 00 10	100
Rhodotypos kerrioides. White Ker-   RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20	8 00 18 00	100 \$12 00
Rhodotypos kerrioides. White Ker-   RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20 . 30	8 00 18 00 10 \$1 50 2 00 4 00	
Rhodotypos kerrioides. White Ker-   RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20 . 30 . 45	8 00 18 00 10 \$1 50 2 00 4 00 6 00	\$12 00
Rhodotypos kerrioides. White Ker-   RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20 . 30 . 45 . 75 . 20	8 00 18 00 10 \$1 50 2 00 4 00 6 00 1 50 6 00	
Rhodotypos kerrioides. White Ker-   RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20 . 30 . 45 . 75 . 20	8 00 18 00 10 \$1 50 2 00 4 00 6 00 1 50	\$12 00
Rhodotypos kerrioides. White Ker-   RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20 . 30 . 45 . 75 . 20	8 00 18 00 10 \$1 50 2 00 4 00 6 00 1 50 6 00 5 00	\$12 00 12 00
Rhodotypos kerrioides. White Ker- RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20 . 40 . 75 . 20 . 75 . 60	8 00 18 00 10 \$1 50 2 00 4 00 6 00 1 50 6 00 5 00	\$12 00 12 00 18 00 25 00
Rhodotypos kerrioides. White Ker- RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20 . 30 . 45 . 75 . 20 . 75 . 20	8 00 18 00 10 \$1 50 4 00 6 00 1 50 6 00 5 00	\$12 00 12 00 18 00 25 00 18 00
Rhodotypos kerrioides. White Ker- RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20 . 30 . 45 . 75 . 20 . 75 . 20	8 00 18 00 10 \$1 50 4 00 6 00 1 50 6 00 5 00	\$12 00 12 00 18 00 25 00
Rhodotypos kerrioides. White Ker- RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20 . 30 . 45 . 75 . 20 . 75 . 20	8 00 18 00 10 \$1 50 4 00 6 00 1 50 6 00 5 00	\$12 00 12 00 18 00 25 00 18 00 18 00
Rhodotypos kerrioides. White Ker-   RIA   2 to 3 ft.   40     3 to 4 ft.   60     Rhus canadensis (aromatica). Sweet-   Scented Sumac.   15     1½ to 2 ft.   25     copallina. UPLAND SUMAC. 1 to 2 ft.     2 to 3 ft.   25     2 to 3 ft.   5 to 6 ft.     glabra. 1 to 1½ ft.     Robinia kelseyi. 6 to 12 in.     pseudacacia. 4 to 6 ft.     Rosa blanda. Meanow Rose. See R. virginiana.     carolina. 2 to 3 ft.     3 to 4 ft.     coriifolia. 1 to 1½ ft.     guiana. 6 to 12 in.     gymnocarpa. 1½ to 2 ft.     humilis. 1 to 1½ ft.     Livida Crossy Pore 1 to 2 ft.     Livida Crossy Po	3 50 5 00 1 00 2 00 Each .\$0 20 . 30 . 75 . 25 . 25 . 25 . 40 . 30	8 00 18 00 10 \$1 50 2 00 4 00 1 50 6 00 2 00 2 00 2 00 2 00 2 00 2 00 2 50 3 00 2 50 3 00 4 00 4 00 4 00 4 00 4 00 4 00 4 0	\$12 00 12 00 18 00 25 00 18 00 25 00 35 00
Rhodotypos kerrioides. White Ker-   RIA   2 to 3 ft.   40     3 to 4 ft.   60     Rhus canadensis (aromatica). Sweet-   Scented Sumac.   15     1½ to 2 ft.   25     copallina. UPLAND SUMAC. 1 to 2 ft.     2 to 3 ft.   25     2 to 3 ft.   5 to 6 ft.     glabra. 1 to 1½ ft.     Robinia kelseyi. 6 to 12 in.     pseudacacia. 4 to 6 ft.     Rosa blanda. Meanow Rose. See R. virginiana.     carolina. 2 to 3 ft.     3 to 4 ft.     coriifolia. 1 to 1½ ft.     guiana. 6 to 12 in.     gymnocarpa. 1½ to 2 ft.     humilis. 1 to 1½ ft.     Livida Crossy Pore 1 to 2 ft.     Livida Crossy Po	3 50 5 00 1 00 2 00 Each .\$0 20 . 30 . 75 . 25 . 25 . 25 . 40 . 30	8 00 18 00 10 \$1 50 2 00 4 00 6 00 5 00 2 00 3 00 2 00 3 00 2 00 3 00 2 00 3 00 4 00 4 00 4 00 4 00 4 00 4 00 4	\$12 00 12 00 18 00 25 00 18 00 25 00 35 00 35 00
Rhodotypos kerrioides. White Ker-RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20 . 30 . 45 . 75 . 60 25 25 45 	8 00 18 00 10 \$1 50 2 00 6 00 1 50 6 00 5 00 2 00 2 00 2 00 2 00 2 00 2 50 3 00 2 50 3 00 4 00 4 00 4 00 4 00 4 00 5 00 5 00 5	\$12 00 12 00 18 00 25 00 18 00 25 00 35 00
Rhodotypos kerrioides. White Ker-   RIA 2 to 3 ft	3 50 5 00 1 00 2 00 Each .\$0 20 . 30 . 45 . 75 . 60 25 25 45 	8 00 18 00 10 \$1 50 2 00 4 00 6 00 5 00 2 00 2 00 2 00 2 00 2 50 3 00 4 00 4 50 3 50 3 50 3 50	\$12 00 12 00 18 00 25 00 18 00 25 00 35 00 35 00 30 00 30 00
Rhodotypos kerrioides. White Ker- RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each . 30 2 00 . 45 . 75 . 25 . 25 . 25 . 25 . 40 . 40 . 40 . 40 . 40 . 40 . 40 . 40	8 00 18 00 10 \$1 50 2 00 4 00 6 00 5 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 3 00 2 00 2 00 3 00 4 00 4 00 5 00 5 00 5 00 6 00 5 00 8 00 9 00	\$12 00 12 00 18 00 25 00 18 00 25 00 35 00 35 00 30 00 30 00 18 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 26 00 27 00 28 00 28 00 29 00 20 00 2
Rhodotypos kerrioides. White Ker-   RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each \$0 20 45 25 25 25 25 30 30 30 45 40 	8 00 18 00 10 \$1 50 2 00 4 00 6 00 5 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 3 00 2 00 2 00 3 00 4 00 4 00 5 00 5 00 5 00 6 00 5 00 8 00 9 00	\$12 00 12 00 18 00 25 00 18 00 25 00 35 00 30 00 30 00 18 00 25 00 40 00
Rhodotypos kerrioides. White Ker-RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each \$0 20 45 25 25 25 25 30 30 30 45 40 	8 00 18 00 10 \$1 50 2 00 4 00 6 00 5 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 3 00 2 00 3 00 4 00 4 00 5 00 5 00 2 00 2 00 3 00 2 00 2 00 3 00 4 00 5 00 5 00 6 00 5 00 6 00	\$12 00 12 00 18 00 25 00 18 00 25 00 35 00 35 00 30 00 30 00 18 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 26 00 27 00 28 00 28 00 29 00 20 00 2
Rhodotypos kerrioides. White Ker-RIA 2 to 3 ft. 4 ft. 60	3 50 5 00 1 00 2 00 Each .\$0 20 . 45 . 75 . 20 . 75 . 25 . 35 . 40 . 30 . 45 . 40 . 40 . 40 . 40 . 50 . 45 . 75 . 25 . 40 . 30 . 30 . 45 . 45 . 45 . 45 . 45 . 45 . 45 . 45	8 00 18 00 10 \$1 50 2 00 4 00 6 00 5 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 3 00 2 00 3 00 4 00 4 00 5 00 5 00 2 00 2 00 3 00 2 00 2 00 3 00 4 00 5 00 5 00 6 00 5 00 6 00	\$12 00 12 00 18 00 25 00 18 00 25 00 35 00 30 00 40 00 30 00 40 00 4
Rhodotypos kerrioides. White Ker-RIA 2 to 3 ft. 4 ft. 60	3 50 5 00 1 00 2 00 Each .\$0 20 . 45 . 75 . 20 . 75 . 25 . 35 . 40 . 30 . 45 . 40 . 40 . 40 . 40 . 50 . 45 . 75 . 25 . 40 . 30 . 30 . 45 . 45 . 45 . 45 . 45 . 45 . 45 . 45	8 00 18 00 10 \$1 50 2 00 4 00 6 00 5 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 3 00 2 00 3 00 4 00 4 00 5 00 5 00 2 00 2 00 3 00 2 00 2 00 3 00 4 00 5 00 5 00 6 00 5 00 6 00	\$12 00 12 00 18 00 25 00 18 00 25 00 35 00 35 00 30 00 30 00 40 00 40 00 20 00
Rhodotypos kerrioides. White Ker-RIA 2 to 3 ft. 4 ft. 60	3 50 5 00 1 00 2 00 Each .\$0 20 . 45 . 75 . 20 . 75 . 25 . 35 . 40 . 30 . 45 . 40 . 40 . 40 . 40 . 50 . 45 . 75 . 25 . 40 . 30 . 30 . 45 . 45 . 45 . 45 . 45 . 45 . 45 . 45	8 00 18 00 10 \$1 50 2 00 4 00 6 00 5 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 3 00 2 00 3 00 4 00 4 00 5 00 5 00 2 00 2 00 3 00 2 00 2 00 3 00 4 00 5 00 5 00 6 00 5 00 6 00	\$12 00 12 00 18 00 25 00 18 00 25 00 35 00 30 00 40 00 30 00 40 00 4
Rhodotypos kerrioides. White Ker-RIA 2 to 3 ft. 4 ft. 60	3 50 5 00 1 00 2 00 Each .\$0 20 . 45 . 75 . 20 . 75 . 25 . 35 . 40 . 30 . 45 . 40 . 40 . 40 . 40 . 50 . 45 . 75 . 25 . 40 . 30 . 30 . 45 . 45 . 45 . 45 . 45 . 45 . 45 . 45	8 00 18 00 10 \$1 50 2 00 6 00 5 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 3 00 2 00 3 00 4 00 4 50 3 50 3 50 3 50 3 50 3 50 3 50 4 50 5 50 6 00 6 00	\$12 00  12 00  18 00  25 00 18 00 35 00 35 00 30 00  18 00 25 00 40 00 20 00 20 00 20 00
Rhodotypos kerrioides. White Ker-RIA. 2 to 3 ft	3 50 5 00 1 00 2 00 Each \$0 20 . 45 . 25 . 25 . 25 . 40 . 30 . 45 . 25 . 40 . 30 . 45 . 20 . 75 . 25 . 40 . 30 . 45 . 20 . 45 . 40 . 40	8 00 18 00 10 \$1 50 2 00 6 00 5 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 3 00 2 00 3 00 4 00 4 50 3 50 3 50 3 50 3 50 3 50 3 50 4 50 5 50 6 00 6 00	\$12 00  12 00  18 00 25 00 18 00 25 00 35 00 35 00 35 00 30 00 40 00 40 00 20 00 20 00 18 00
Rhodotypos kerrioides. White Ker-RIA. 2 to 3 ft	3 50 5 00 1 00 Each \$0 20 Each \$0 20 \$0 45 \$0 45	8 00 18 00 10 \$1 50 2 00 4 00 6 00 5 00 2 00 2 00 2 00 2 00 2 00 3 00 2 00 3 00 2 00 3 00 4 00 4 00 6 00 5 00 3 00 2 00 3 00 4 00 6 00 5 00 6 00 5 00 6 00 5 00 6 00 5 00 6 00	\$12 00  12 00  18 00 25 00 18 00 25 00 35 00 35 00 35 00 36 00 37 00 30 00 30 00 20 00 20 00 20 00 20 00
Rhodotypos kerrioides. White Ker-RIA. 2 to 3 ft	3 50 5 00 1 00 Each \$0 20 • 45 • 20 • 75 • 60 • 35 • 25 • 40 • 50 • 40 • 40 • 40 • 30 • 40 • 40 • 40 • 40 • 40 • 40 • 40 • 4	8 00 18 00 10 \$1 50 2 00 6 00 5 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 3 00 2 00 3 00 4 00 4 50 3 50 3 50 3 50 3 50 3 50 3 50 4 50 5 50 6 00 6 00	\$12 00  12 00  18 00 25 00 18 00 25 00 35 00 35 00 35 00 30 00 40 00 40 00 20 00 20 00 18 00
Rhodotypos kerrioides. White Ker-RIA. 2 to 3 ft	3 50 5 00 1 00 Each \$0 20 • 45 • 20 • 75 • 60 • 35 • 25 • 40 • 50 • 40 • 40 • 40 • 30 • 40 • 40 • 40 • 40 • 40 • 40 • 40 • 4	8 00 18 00 10 \$1 50 2 00 4 00 6 00 5 00 2 00 2 00 2 00 2 00 3 00 2 00 3 00 2 00 3 00 4 00 4 50 3 50 3 50 3 50 3 50 3 50 3 50 2 00 2 00 2 00 2 00 2 00 2 00 2 00 2 00 3 00 2 00 3 00 3 00 4 50 3 50 3 50 3 50 3 50 3 50 3 50 4 50 3 50 4 50 5 50 6 00 6 00 8 50 8 50	\$12 00  12 00  18 00 25 00 18 00 25 00 35 00 35 00 35 00 30 00 40 00 40 00 20 00 20 00 18 00
Rhodotypos kerrioides. White Ker-RIA 2 to 3 ft. 4 ft. 60	3 50 5 00 1 00 Each \$0 20 • 45 • 20 • 75 • 60 • 35 • 25 • 40 • 50 • 40 • 40 • 40 • 30 • 40 • 40 • 40 • 40 • 40 • 40 • 40 • 4	8 00 18 00 10 \$1 50 2 00 4 00 6 00 5 00 2 00 3 00 2 00 2 00 3 00 2 00 3 00 2 50 3 50 3 50 3 50 5 00 6 00 5 00 6 00 8 00	\$12 00  12 00  18 00 25 00 18 00 25 00 35 00 35 00 35 00 30 00 40 00 40 00 20 00 20 00 18 00

### KELSEY'S HARDY SPECIMEN EVERGREENS

### CATALOG OF BOXFORD NURSERY

### DECIDUOUS TREES AND SHRUBS, continued

Salix. planted in the Arnold Arboretum, and we have others in smaller quantities that have lately been discovered in China and elsewhere. Many of the Willows are charming dwarf and semi-prostrate shrubs, notably beautiful, with bright yellow, brown, and green branchlets, or sometimes covered with a white bloom. The catkins are extremely showy and range from tiny balls of down to golden yellow spikes. Most of them thrive both in dry soils and in very moist locations. Each 10 100 acutifolia. 15 to 25 ft. Branchlets dark colored, covered with bloom: long parrow leaves.

acutifolia. 15 to 25 ft. Branchlets dark colored,			
covered with bloom; long narrow leaves.	25	\$2 00	\$18 00
1 to 2 ft	35	3 00	Ψ10 00
alba calva (cærulea). 1 to 2 ft	$\frac{25}{50}$	2 00	
4 to 5 ft	50		
alba splendens (regalis). ROYAL WILLOW. 30 to 60 ft. Very rich silvery foliage; fine as a			
to 60 ft. Very rich silvery foliage; fine as a			
single specimen or in groups.			
ambigua. 2 to 3 ft. With creeping stems; smooth branchlets; fine sort. 9 to 12 in	25	2 00	
2 to 3 ft	40	$\frac{2}{3} \frac{00}{00}$	
austriaca (appendiculata × purpurea).			•
12 to 15 in	25	2 00	
12 to 15 in	40	4 00	
babylonica. Variety from China. 40 to 60 ft.			
Wavy bright green foliage; very pendulous	`or	0.00	
branches. 6 to 12 in	25	2 00	
Wavybrida. Variety Itali Imaa. 40 00 1t. Wavy bright green foliage; very pendulous branches. 6 to 12 in.  blanda (babylonica dolorosa). Wisconsin Weeping. Glaucous foliage. 4 to 5 ft  6 to 7 ft	35	3 00	
6 to 7 ft	50	4 00	
8 to 10 ft	00	8 00	
8 to 10 ft	35	3 00	
cinerea. 15 to 25 ft. Tomentose branchlets;	0"	0.00	10.00
leaves downy on both sides. 12 to 15 in 3 to 4 ft	$\frac{25}{35}$	$\frac{2}{3} \frac{00}{00}$	18 00
cinerea (amygdalina discolor), 10 to 25 ft	99	3 00	
1½ to 2 ft. 4 to 5 ft. cinerea angustifolia. 1 to 1½ ft.	$\frac{25}{35}$	2 00	
4 to 5 ft	35	3 00	
cinerea angustifolia. 1 to 1½ ft	40	0.00	
cordata. 6 to 12 in	$\frac{25}{35}$	$\begin{array}{cccc} 2 & 00 \\ .3 & 00 \end{array}$	
elegantissima. Thurlow's Weeping Willow.	00	.0 00	
40 to 60 ft. Rapid growth; one of the best			
of the pendulous forms. 1 to 2 ft	25	2 00	16 00
erdingeri cremensis. Tall shrub; broad leaves,	50	4 00	
fracilis hullata 9 to 12 in	50 25	$\begin{array}{cccc} 4 & 00 \\ 2 & 00 \end{array}$	
fragilis var. (sacramentana), 1 to 2 ft	25 25	2 00 2 00	
4 to 5 ft	35	3 00	
cordata. 6 to 12 in. 3 to 4 ft. elegantissima. Thurlow's Weeping Willow. 40 to 60 ft. Rapid growth; one of the best of the pendulous forms. 1 to 2 ft. erdingeri cremensis. Tall shrub; broad leaves, pubescent. 3 to 4 ft. fragilis bullata. 9 to 12 in. fragilis var. (sacramentana). 1 to 2 ft. 4 to 5 ft. glaucophylla. Shrubby; striking thick foliage; one of the best. 12 to 15 in. 2 to 3 ft.	ь.		
one of the best. 12 to 15 in	25	$\frac{2}{3} \frac{00}{00}$	
gracilistyla. Fine. Shrub; young branchlets	35	3 00	
tomentose older reddish brown: equite			
leaves. 1 to 2 ft	40	3.50	30 00
grandifolia (appendiculata), male. 3 to 4 ft	35	3 00	
hastata, female. Shrub, to 6 feet. Young branchlets pubescent, older brown; serrate leaves. 1 to 2 ft humilis, female. Prairie Willow. 2 to 3 ft.			
logres 1 to 2 ft	25	2 00	
humilis, female. Prairie Willow. 2 to 3 ft.	20	2 00	
Showy procumbent species. 6 to 12 in	25	2 00	
incana (rosmarinifolia). Dwarf species; long			
thin branches; narrow leaves, 5 to 6 inches	òo	0.50	20.00
iong, with silvery nairs underneath. I to 2 it.	30 30	$\begin{array}{cccc} 2 & 50 \\ 2 & 50 \end{array}$	20 00
Showy procumbent species. 6 to 12 in incana (rosmarinifolia). Dwarf species; long thin branches; narrow leaves, 5 to 6 inches long, with silvery hairs underneath. 1 to 2 ft. irrorata. Colorado Willow	50	2 30	
pubescent branchlets; flowers before the			
leaves. 6 to 12 in	35	3 00	
leaves. 6 to 12 in.  latifolia (caprea × nigricans). 1½ to 2 ft  lucida. 1 to 1½ ft  3 to 4 ft  ludificans (aurita × phylicifolia). Shrubby smooth leaves, glaucous beneath. 1 to 1½ ft  2½ to 3 ft  myrsinifolia. in variety. Shrubs, up to 12 feet.	25	2 00	
3 to 4 ft	$\frac{25}{35}$	2 00 3 00	
ludificans (aurita × phylicifolia). Shrubby	00	5 00	
smooth leaves, glaucous beneath. 1 to 1 1/2 ft.	25	2 00	
2½ to 3 ft	35	3 00	
2½ to 3 ft			
woolly underneath, 6 to 12 in	25	2 00	
1 to 2 ft	35	3 00	
2 to 3 ft	45	4 00	
myrtilloides, female. 2 to 3 ft. Shrub or tree;	0.	0.00	
woolly underneath. 6 to 12 in.  1 to 2 ft.  2 to 3 ft.  myrtilloides, female. 2 to 3 ft. Shrub or tree; very showy foliage. 9 to 12 in.  3 to 4 ft.  Natifalia (hurnyasa / grandiflora). 3 to 6	$\frac{25}{40}$	$\frac{2}{3} \frac{00}{50}$	
3 to 4 ft.  neriifolia (purpurea × grandiflora). 3 to 6 ft. Shrub; young branchlets pubescent, later smooth green or brown. 1 to 2 ft	. 40	9 90	
ft. Shrub; young branchlets pubescent.			
later smooth green or brown. 1 to 2 ft	25r	2 00	
3 to 4 ft	40	9 00	
niobe. Weeping. 3 to 4 ft	40	3 00	
60 ft. Shiny foliage: rapid grower 8 to 10 ft	60	5 00	35 00
petiolaris. 12 to 15 in	25	2 00	50 00
3 to 4 ft	40	3 50	
40			

## KELSEY'S Hardy American Plants Rhododendrons and Azaleas CATALOG OF BOXFORD NURSERY

DECIDUOUS TREES AND SHRUBS	, con	tinued	
Salix phylicifolia (bicolor). 3 to 5 ft. Branchlets smooth; polished glossy foliage. 1 to 2 ft	Each \$0 25	10 \$2 00	100 \$18 00
phylicifolia crowiana (bicolor laweana). Fine.	25		
piperi. Shrub to 20 feet; dark brown branch- lets; large leaves. 1 to 2 ft	25	2 00	
3 to 4 ftpurpurea, female. 3 to 4 ft	$\frac{35}{25}$	3 00 2 00	
purpurea amplexicaulis, male. 3 to 4 ft	35 30	3 00 2 50	
2 to 3 it	40	3 50	
or small tree, with slender purple branches 1 to 2 ft	25	2 00	18 00
purpurea sericea, female. 9 to 12 in	40 25	3 50 2 00	
or small tree, with slender purple branches  1 to 2 ft	40	3 50	
9 to 12 in. 2 to 3 ft. repens argentea. 12 to 15 in.	25 35 25	2 00 3 00 2 00	
2 to 3 ft	35	3 00	
shrub; older branchlets brown and often			
leaves. 1 to 2 ft	$\frac{25}{40}$	$\begin{array}{ccc} 2 & 00 \\ 3 & 50 \end{array}$	
rubens. Tree with fragile branches; a hybrid between S. alba and S. fragilis. 6 to 12 in	25	2 00	
3 to 4 ft	$\frac{35}{40}$	3 00 3 50	
rubens palustris. Tree with fragile branchlets	50	4 00	
4 to 5 tt	$\frac{35}{45}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
sieboldiana. Upright shrub; young branchlets tomentose, older glabrous; fine dark green foliage, white underneath. 1 to 2 ft	0.5	0.00	10.00
2 to 3 ft.	25 35	2 00 3 00 4 50	18 00
2 to 3 ft	50 25 45	4 50 2 00 3 50	
stipularis (holosericea). 1 to 2 ft	25 35	2 00 3 00	
terapla. Shrubby, shiny leaves; a cross between S. myrsinifolia and S. phylicifolia. 6 to 12 in.	25	2 00	
1½ to 2 ftviminalis. Tree with rich-colored reddish bark.	35	3 00	
3 to 4 ft	25 35	$\frac{2}{3} \frac{00}{00}$	
	$\frac{25}{25}$	$\begin{array}{cc} 2 & 00 \\ 2 & 00 \end{array}$	18 00
WILLOW. 30 to 50 ft. Pendulous form with			
viminalis gmelini, male. 1 to 2 ft vitellina pendula aurea. YELLOW WEEPING WILLOW. 30 to 50 ft. Pendulous form with bright yellow branchlets; leaves white beneath. 2 to 3 ft Wisconsin Weeping. See S. blanda.	35	3 00	
Sambucus canadensis. American Elder.	0.5	2.00	90.00
1 to 2 ft	35 40 75	3 00 3 50	20 00
4 to 5 ftcanadensis acutiloba. 1 to 2 ftcanadensis chlorocarpa. 2 to 3 ft	40 40	6 00 3 50 3 50 3 50	
canadensis maxima. 1 to 2 ft	40 60	3 50 4 00	50 00
racemosa. 3 to 4 ft.       4 to 5 ft.       1         racemosa sieboldiana. 3 to 4 ft.       1	75	8 00	00 00
Snirma Anthony Waterer 1 to 2 ft	40 75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	30 00
arguta. 4 to 5 ft callosa alba. 1 to 2 ft thunbergi. Snow Garland. 2 to 3 ft tomentosa. Steeple Bush. 2 to 3 ft	40 50	3 50 4 00	30 00 30 00
tomentosa. Steeple Bush. 2 to 3 ftvan houttei. Bridal Wreath. 1 to 2 ft	50 30	$\frac{4}{2} \frac{00}{00}$	30 00 18 00
2 to 3 ft	50 75	4 00 6 00	30 00
Stephanandra flexuosa. 2 to 3 ft	35 45	3 00 4 00	25 00 30 00
Stewartia pentagyna. Alleghany Stewartia. 2 to 3 ft	75	6 00	
3 to 4 ft 1	50	12 00	15.00
Styrax japonica. 6 to 12 in	25 40	2 00 3 50	15 00 30 00
Symphoricarpos occidentalis. 2 to 3 ft	45 40	3 50	00.00
pauciflorus. 1 to 1½ ft racemosus. Snowberry. 1 to 2 ft 2 to 3 ft racemosus levigatus. 4 to 6 in. Seedlings	35 45	4 00 3 50 3 00 4 00 2 50 1 50	20 00 30 00
vulgaris. 1 to 2 ft	30 20 30	1 50 2 50	12 00 20 00
3 to 4 ft	50	4 00	30 00

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### KELSEY'S HARDY SPECIMEN EVERGREENS

### CATALOG OF BOXFORD NURSERY

DECIDUOUS TREES AND SHRUBS, continued

### LILACS ON THEIR OWN ROOTS

Fine collection of some of the best and newest hybrids in specimen stock. It is only recently that Lilacs on their own Roots were obtainable. Ordinary stock is grafted on Privet, which "suckers" badly, often crowding out and killing the grafted top and leaving a Privet instead of a Lilac. The Lilac is the queen of spring-flowering shrubs, and the new hybrids mark an epoch in horticulture. For a tall hedge or screen there is nothing better than the Lilac, and for this purpose the old-fashioned white and purple sorts make a charming combination.

D—double varieties; S—single varieties.

Each 10 100 1,000

	Each	10	100	1,000
Syringa, Andrew Dupont. 3 to 4 ft	\$0 75 1 00	\$6 00 8 00		
4 to 5 ft	. 75	6 00		
5 to 6 ft	1 25	10 00		
6 to 7 ft	1 75	0.00		
Charles A. S. Lliac. 2 to 3 it	75 1 00	6 00 8 00		
Charles X. S. Lilac. 2 to 3 ft	1 00	0 00		
3 to 4 ft	1 00	8 00		
Dame Blanche. D. White. 1 to 2 ft	1 00	4 00 8 00		
Geant des Batailles. S. Bright red-	- 1 00	8 00		
Dame Blanche. D. White. 1 to 2 ft Dr. Regel. 3 to 5 ft Geant des Batailles. S. Bright reddish lilac. 3 to 4 ft Geheimrath Ryder. 3 to 5 ft Geheimrath S. Cremy white. 4 to 5 ft	75	6 00		
Geheimrath Ryder. 3 to 5 ft	1 00	8 00		
Japonica. B. Cleamy white. 4 to 51t.		$\begin{array}{ccc} 6 & 00 \\ 10 & 00 \end{array}$		
Jean Bart. 1 to 2 ft	40	3 00		
josikæa. S. Purple. 4 to 5 ft	60	4 50		
5 to 6 ft	1 00	8 00		
6 to 7 ft.   1 to 2 ft.   1 to 3 ft.   1 to 4 ft.   1 t	75	6 00		
purple. 2 to 3 ft	1 00	8 00		
Mme. Abel Chatenay. D. White. 1½ to 2 ft Mme. Casimir Perier. 1 to 2 ft Mme. Dupont. 3 to 4 ft		4 00		
Mme Casimir Perior 1 to 2 ft	50 40	4 00 3 50		
Mme. Dupont. 3 to 4 ft	1 00	8 00		
5 to 6 ft	1 50	12 50		
Mme. Lemoine. D. White. 1 to 2 ft.	. 60	5 00		
3 to 4 ft	1 00	8 00		
Mme. Dupont. 3 to 4 ft  5 to 6 ft  Mme. Lemoine. D. White. 1 to 2 ft.  Mons. La Page. Semi-double white.  3 to 4 ft  4 to 5 ft  negro. S. Deep violet-purple.	1 50	5 00		
negro. S. Deep violet-purple.				
1 to 1½ ft  pyramidalis. Fine azure-rose.	75			
2 to 3 ft	75	6 00		
2 to 3 ft	1 00	8 00		
Rubra de Mariey. S. Purplish red.	75	6 00		
2 to 3 ft	1 00	8 00		
3 to 4 ftsaugeana. Reddish lilac. 3 to 4 ftverschaffelti. S. Dark red. 1 to 2 ft.	1 00	8 00		
verschaffelti. S. Dark red. 1 to 2 ft.	50	4 00		
3 to 4 ft	1 00 75	8 00 6 00		
vulgaris. S. Common Purple Lilac.				
1 to 2 ft	30	2 50	\$20 00	
1 to 2 ft., clumps	50 60	4 00 5 00	35 00	
3 to 4 ft., clumps	1 00	8 00		
I to 2 ft., clumps				
LILAC. 1 to 2 ft., clumps	50	4 00	35 00	
Tilia americana. 4 to 5 ft	60	5 00		
6 to 7 ft	1 00	8 00		
111a americana. 4 to 5 ft	1 00 1 50	$\begin{array}{ccc} 8 & 00 \\ 12 & 00 \end{array}$		
8 to 10 ft	2 00	18 00		
		20 00		
14 to 16 ft	3 50 6 00	30 00 55 00		
Ulmus americana. 3 to 4 ft	30	2 00	15 00	\$120 00
6 to 8 ft	60	5 00	40 00	275 00
8 to 10 ft	1 00	8 00	60 00	
10 to 12 ft	1 50 3 00	14 00	125 00	
campestris. 8 to 10 ft	2 00	18 00		
10 to 12 ft	3 00			
Siable (montane). O to lo lo	1 50 40	$\frac{12}{3} \frac{00}{50}$		
racemosa. 3 to 4 ft	40	3 50	30 00	
1½ to 2 ft	60	5 00	40 00	
2 to 3 ft	1 00	8 00	70 00	
3 to 4 ft	$\frac{2}{3} \frac{00}{50}$	18 00 30 00	175 00	
5 to 6 ft	4 50	40 00		
erythrocarpum. 1 to 1½ ft	50	40 00		
	1 00	6 00 3 00	50 00	
nennsylvanicum 9 to 12 in	40 35	3 00	25 00	
pallidum. 1 to 1½ ft pennsylvanicum. 9 to 12 in stamineum. 6 to 12 in	30	. 2 50		
1 to 1½ ft	40	3 00		

### CATALOG OF BOXFORD NURSERY

DECIDUOUS TREES AND	SHRU	JBS, coi	ntinued	
	Each	10	100	1,000
Viburnum acerifolium. 2 to 3 ft	30 45	\$4 00		
alnifolium (lantanoides).				
1½ to 2 ft	50	4 00		
carlesi. $1\frac{1}{2}$ to 2 ft	1 25	12 00		
cassinoides. 1 to 1½ ft	30	2 00	\$15 00	
1½ to 2 ft	40	3 00	27 50	
2 to 3 ft	50	4 00	35 00	
3 to 4 ft	75	6 00	50 00	
4 to 5 ft	1 25	12 00		
dentatum. 2 to 3 ft	40	3 00	20 00	
3 to 4 ft	75	6 00	50 00	
4 to 5 ft	1 25	12 00		
lantana. 2 to 3 ft	60	5 00		
3 to 4 ft	75	6 00		
lentago. 8 to 12 in		2 00	18 00	
molle. 2 to 3 ft	75	6 00		
3 to 4 ft		8 00		
<b>nudum.</b> 3 to 4 ft	60	5 00		
opulus (oxycoccus). 2 to 3 ft	50	4 00	30 00	
3 to 4 ft	60	5 00	40 00	
4 to 5 ft	1 25	12 00		
opulus nanum. 6 to 9 in	40	3 00	27 50	
9 to 12 in	75	6 00	50 00	
1 to 1½ ft	1 25	12 00	09	
Viburnum tomentosum. 2 to 3 ft	75	6 00	50 00	
3 to 4 ft	1 00	8 00		
4 to 5 ft	1 50	12 00		
Weigela candida. 1 to 2 ft	40	3 00		
Eva Rathke. 2 to 3 ft	50	4 00		
rosea. 2 to 3 ft	50	4 00		
Xolisma. See Lyonia.	30	_ 00		
Zanthorhiza apiifolia. 6 to 12 in	30	2 50	20 00	\$180 00
1 to 1½ ft	45	3 50	30 00	
1½ to 2 ft	60	5 00	40 00	300 00
2/2 00 2 1000000000000000000000000000000		- 00	00	

### **Vines and Climbing Plants**

		3		
Actinidia arguta. SILVER VINE. H	Cach	10	100	1,000
1 to 1½ ft\$	0.50	\$4 00	200	-,000
nolveama. 4 to 5 ft.	1 00	<b>\$1</b> 00		
polygama. 4 to 5 ft	50	4 00		
Ampelopsis (Vitis) aconitifolia (dis-	00	1 00		
secta). 1 to 2 ft	30.	2 50	\$20 00	
2 to 3 ft	50	4 00	30 00	
cordata (indivisa). 2 to 3 ft	35	3 00	00 00	
heterophylla. 1 to 1½ ft	25	2 00	15 00	\$100 00
2 to 3 ft	75	6 00	10 00	4=00 00
heterophylla amurensis (brevi-	10	0 00		
pedunculata.) 1 to 2 ft	25	2 00	18 00	
2 to 3 ft	40	3 00	25 00	
laciniata. 2 to 3 ft	50	4 00	20 00	
quinquefolia engelmanni. Scarlet	50	± 00		
VIRGINIA CREEPER. 1½ to 2 ft	40	3 50	30 00	
quinquefolia vitacea. 2 to 3 ft	60	5 00	00 00	100
veitchi. Boston Ivy. Strong	50	4 00	35 00	
Aristolochia sipho. Dutchman's Pipe.	90	1 00	55 00	
1½ to 2.ft	30	2 50		
	50	4 00		
2 to 3 ft	75	6 00		
3 to 4 ft	10	0 00		
	75	6 00	,	
TRUMPET VINE, 1 to 1½ ft	20	1 50	12 00	80 00
radicans	20	1 50	12 00	00 00
Celastrus orbiculatus punctatus.	30	2 50		
2 to 3 ft	40	3 50	30 00	
3 to 4 ft., heavy	25	2 00	30 00	
scandens. BITTERSWEET. 1½ to 2 ft.	50	4 00		
Cissus discolor. 3 to 4 ft	25	2 00	18 00	
Clematis ligusticifolia. 1½ to 2 ft	25	2 00	15 00	•
paniculata. Strong		3 50	30 00	
Heavy	$\frac{40}{25}$	2 00	18 00	
serratifolia. 2 yr		2 00	18 00	
tangutica. 2 yr	25	3 50	18 00	
virginiana. 3 to 4 ft	40	ə əu		
Euonymus radicans. CLIMBING EU-	40	3 50	30 00	
ONYMUS. 1½ to 2 ft	40	5 50	30 00	
radicans minimus (kewensis).	1 00	8 00	75 00	1 1
	1 00	4 00	15 00	
radicans variegatus. 1 to 1½ ft	50 50	4 50	35 00	300 00
radicans vegetus. 1 to 1½ ft	60	5 00.	40 00	300 00
1½ to 2 ft	90	5 00.	40 00	
Hydrangea petiolaris (scandens).	=0	4 00		
4-in. pots Lonicera japonica halliana. Hall's	50	4 00		
Lonicera japonica namana. HALL'S	30	2 50	20 00	
Honeysuckle. 2 to 3 ft	40	3 50	30 00	
3 to 4 ft		3 50	90 00	
periclymenum belgica	40	ə əu		
sempervirens. CORAL HONEYSUCKLE.	40	3 00		
2 to 3 ft			20 00	4.
Lycium barbarum. 2-yr	30 30	$\begin{array}{cccc} 2 & 50 \\ 2 & 50 \end{array}$	20 00	
chinense. 2 to 3 ft		4 00	20 00	
3 to 4 ft	50	4 00		
4.0				

## KELSEY'S HARDY SPECIMEN

### CATALOG OF BOXFORD NURSERY

VINES	AND	CLIMBING	PLANI	S, con	tinuea
			Each	10	100

	Lacn	10	100
Periploca græca	.\$0 30	\$2 50	
Rosa, Crimson Rambler. Strong		1 75	\$15 00
Dorothy Perkins. 6 to 12 in., strong		1 75	15 00
Farquhar. 1 to 1½ ft., strong		1 75	15 00
Lady Gay. 6 to 12 in., strong		1 75	15 00
setigera. Prairie Rose. 3 to 4 ft		4 00	35 00
W. C. Egan. 1 to 2 ft., strong	. 25	1 75	15 00
Schizophragma hydrangeoides.			
2 to 3 ft	. 1 25	12 00	
wichuraiana. Strong		1 75	15 00
Vitis aconitifolia dissecta.	0		
1½ to 2 ft	. 30	2 50	20 00
0 4 9 6			
2 to 3 ft	. 50	4 00	30 00
coignetiæ. 6 to 8 in., seedlings		1 00	8 00
3 to 4 ft			
concord. Strong	. 35	3 00	
cordifolia. 3 to 4 ft	. 50	4 00	
heterophylla. See Ampelopsis.			
vulpina. 1½ to 2 ft	. 20	1 50	10 00
2 to 3 ft	. 35	3 00	25 00
Wistonia frutssoons magnifica	. 35	9 00	20 00
Wisteria frutescens magnifica.	1 00	0.00	
3 to 4 ft	. 1 00	8 00	
multijuga. 2 to 3 ft	. 1 00	8 00	
sinensis alba. $1\frac{1}{2}$ to 2 ft	. 60	5 00	
· · ·			

## Hardy Herbaceous Perennials

F	Cach	10	100	1,000
Actæa rubra. Red BaneberryS		\$2 00	\$15 00	2,000
Amsonia tabernæmontana	20	1 75	12 00	
Anemone japonica, Queen Charlotte	25	2 00	15 00	
Whirlwind	25	2 00	15 00	
Aralia racemosa	20	1 75	12 00	
Armeria robusta	20	1 75	12 00	
Aruncus sylvester	20	1 25	10 00	
Asarum arifolium	35	3 00		
Asters, in variety		1 25	10 00	
spectabilis	40	3 00		
Baptisia tinctoria. Y ELLOW INDIGO.	90	0.70	1 × 00	
Heavy clumps	30	2 50	15 00	
Cacti, Hardy, in 8 varieties	60	4 00	30 00	
Calopogon pulchellus	20	$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$	12 00	
Carex fraseri. Evergreen Sedge	20	$\begin{array}{ccc} 1 & 25 \\ 1 & 75 \end{array}$	$\frac{10}{15} \frac{00}{00}$	
Cassia marilandica	20	1 50	12 00	
Chamælirium luteum	20	1 25	10 00	
Chelone glabra. TURTLE HEAD	20	1 50	12 00	
lyoni	20	1 50	12 00	
Chrysanthemums. Hardy	$\frac{20}{25}$	2 00	15 00	
Cimicifuga americana	20	1 50	12 00	
racemosa. Black Snakeroot	20	1 50	12 00	
Convallaria majalis. LILY-OF-THE-			00	
VALLEY	15	1 00	8 00	
Coreopsis verticillata	15	1 00	8 00	
Cornus canadensis.				
"Collected" clumps	20	1 50	12 00	\$90 00
Cypripedium acaule. Moccasin				
FLOWERreginæ. Showy Lady's Slipper.	15	1 25	10 00	
reginæ. Showy Lady's Slipper.				
1 to 2 crowns	30	2 50	20 00	
3 to 4 crowns	75	6 00	50 00	
	1 25	10 00	80 00	
7 to 8 crowns	1 75 25	15 00	10.00	
Dicentra eximia. WILD BLEEDING-	25	1 50	12 00	
	20	1 50	10.00	
HEARTspectabilis. BLEEDING-HEART	35	3 00	12 00	
Dodecatheon clevelandi. Tall-growing	90	9 00		
form with pure white or delicate				
pink flowers	15	1 00	6 00	
pink flowers	10	1 00	0 00	
species with red flowers	15	1 00	6 00	
media.	15	1 00	6 00	
	1 00	8 00	• 00	
Erythronium albidum. Leaves not				
mottled. Flowers white, vellow				
at base	25	1 50,	12 00	
at base		,		
mottled white. Common through-				
out the eastern states	10	50	2 00	16 00
californicum. Cream-colored flowers,				
often 4 to 5 on a stem, and richly	10		0.00	10.00
mottled leaves	10	50	2 00	16 00
citrinum. Light yellow, orange at	1.5	1 00	4.00	25 00
center, tips becoming pink	15	1 00	4 00	35 00
hartwegi. Yellow, each flower on a	15	1 00	4 00	35 00
separate stalk	10	50	2 50	16 00
Soparate Stark	10	90	2 30	10 00
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### CATALOG OF BOXFORD NURSERY

HARDY HERBACEOUS PERI	ENNI	ALS. co	ntinued	
Erythronium hendersoni. Flowers Es	ach	10	100	1,000
light purple with dark centers\$0 revolutum. Pink flowers, becoming	15	\$1 00	\$4 00	\$35 00
purple	15	1 00	4 00	35 00
purple TRUMPET	90	1 75	15.00	
WEED	20	1 75	15 00	
	15	1 25	10 00	
Galax aphylla. GALAX, or COLTSFOOT.	20 35	$\begin{array}{c}1&50\\2&25\end{array}$	12 00 18 00	
Festuca glauca. Galax aphylla. GALAX, or COLTSFOOT. Gillenia stipulata. Gypsophila paniculata. Habenaria ciliaris. YeLLOW ORCHIS. Helenium autumnale. Heliopsis var. pitcheriana Helonias bullata. SWAMP PINK. Hemerocallis. GOLD DUST. dumortieri.	15	1 00	8 00	
Habenaria ciliaris. YELLOW ORCHIS	$\frac{25}{15}$	$\begin{array}{ccc} 1 & 50 \\ 1 & 00 \end{array}$	$\begin{array}{ccc} 12 & 00 \\ 8 & 00 \end{array}$	
Helenium autumnale	15	1 00	8 00	
Heliopsis var. pitcheriana	$\frac{20}{20}$	$\begin{array}{ccc} 1 & 25 \\ 1 & 25 \end{array}$	10 00 10 00	
Hemerocallis. Gold Dust	20	1 50		
dumortierimiddendorffi	$\frac{20}{20}$	$\begin{array}{ccc} 1 & 50 \\ 1 & 50 \end{array}$	12 00	
orangeman	20	1 50		
thunbergi	20 15	1 50 1 00	8 00	
Heuchera americanasanguinea. Coral Bells	20	$\begin{array}{ccc} 1 & 00 \\ 1 & 25 \end{array}$	10 00	
Heracleum japonicum	75	6 00		
colors Assorted	50	4 00		
Crimson Eye	20	1 25	10 00	
Hosta (Funkia) grandiflora	25 25	$\begin{smallmatrix}2&00\\2&00\end{smallmatrix}$	$15 00 \\ 15 00$	
lancifolia.  Hydrastis canadensis. Golden Seal.  Iberis sempervirens.	15	1 00	8 00	
Iberis sempervirens	$\frac{25}{20}$	1 50 1 50	$\frac{12}{12} \frac{00}{00}$	
Iris cristatagermanica. Mixed varieties	20	1 50	12 00	
lævigata (kaempferi)	$\frac{20}{20}$	$\begin{array}{ccc} 1 & 50 \\ 1 & 50 \end{array}$	$\frac{12}{12} \frac{00}{00}$	
pumila	20	1 50	12 00	
pumilasibirica, Snow Queen	20	1 50	$\frac{12}{12} \frac{00}{00}$	
versicolor. Blue Flag	20 15	$\begin{array}{ccc} 1 & 50 \\ 1 & 00 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Liatris pycnostachya	20	1 50	12 00	
spicata montana (pumila). Button Snakeroot.	20	1 50	12 00	
spicata	15	1 25	10 00	
spicata Lilium auratum. Gold-banded Lily. 2 to 4 ft. Large flowers; white,				
more or less marked with hands of				
yellow, and purple spots. Plant among Rhododendrons or other shrubs. Of easy culture, but dies out in time and must be replaced.				
shrubs. Of easy culture, but dies				
out in time and must be replaced. 8 to 9 in	25	1 50	12 00	
9 to 11 in	35	2 00	18 00	
canadense. WILD YELLOW LILY.	35	2 00		
2 to 5 ft. Yellow or orange,				
neuglly enotted with brown July				
Very persistent, becoming permanently established. Loves deep rich soil and shade, but stands open sun well. 2nd size				
rich soil and shade, but stands	10	00	F 00	
open sun well. 2nd size	10 15	1 00	5 00 7 00	
1st size				
ft. Many white, fragrant flowers				
in racemes, very ornamental though subject to disease	20	1 25	10 00	80 00
carolinianum. Carolina Lily. 1 to 3 ft. Rare species of recurved type.				
Flowers orange, very fragrant, one to three on a stem. Stands				
one to three on a stem. Stands dry conditions well. 2nd size	15	1 00	7 00	60 00
1st sizecolumbianum. 2½ to 3 ft. Small	20	1 25	10 00	
columbianum. 2½ to 3 ft. Small flowers, resembling L. humboldtii;				
bright golden yellow_spotted with	0.0	0.00	10.00	
maroon. 2nd size	30 50	2 00 3 50	$\begin{array}{ccc} 16 & 00 \\ 25 & 00 \end{array}$	
grayi. 1½ to 3 ft. Introduced by me	0.0	0.00		
in 1888, it has proved the best				
bell-shaped hardy Lily. Dark red- brown petals, beautifully spotted.				
An exquisite species and very	15	1 00	6 00	50 00
rare. Bulbs small. 2nd size 1st. size	20	1 25	10 00	80 00
hansoni (maculatum). 3 to 4 ft.				
Japanese species; very hardy. Flowers in loose racemes, bright				
orange strongly marked with pur-	00	7 00	60 00	
humboldti (puberulum). 4 to 6 ft.	00	7 00	30 00	
Stout stems; large, orange-red, finely spotted. Rich soil. 7 to 8 in.	15	3 00	18 00	140 00
finely spotted. Rich soil. 7 to 8 in. 8 to 9 in	45 55	3 50	25 00	180 00
9 to 11 in	80	6 50	40 00	

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## KELSEY'S HARDY SPECIMEN EVERGREENS

HARDY HERBACEOUS PER	ENNI	ALS, co	ntinued	
Lilium maritimum. 1 to 2 ft. Dark H	Cach	10	100	1,000
red funnel-shaped flowers. (i)ve		\$6 00		
pardalinum. 3 to 6 ft. Very leafy				
stems. Very showy flowers,				
moist, boggy situation. \$\frac{\partial}{\partial}\text{pardalinum.}\$ 3 to 6 ft. Very leafy stems. Very showy flowers, orange centers and crimson tips. A bog variety, but thrives if kept well mulched. Single eyes				
well mulched. Single eyes	$\frac{25}{40}$	$\begin{array}{ccc} 1 & 50 \\ 2 & 25 \end{array}$		
parryi. Slender, leafy stem 3 to 5 ft. high. One of the few yellow-flow-	10	2 20		
high. One of the few yellow-flow- ered varieties; trumpet-shaped;				
very fragrant. A very difficult				
very fragrant. A very difficult species to grow, and must have	75	6.00		
	75 1 00	6 00 7 00		
philadelphicum. 1 to 2 ft. Terminal,				
upright flowers are bright red with dark spots near center. Stands				
sunny, dry situations better per-	90	1 00	ec 00	
haps than any other Lily speciosum album. 2 to 4 ft. All the	20	1 00	\$8 00	
varieties of L. speciosum are good				
among Rhododendrons or shrub borders if planted near the edge,				
blooming up to frost. 8 to 9 in	25	2 00	18 00	\$160 00
blooming up to frost. 8 to 9 in 9 to 11 in speciosum melpomene. Fiery red	45	3 50	25 00	220 00
variety; very floriferous. 8 to 9 in.	25	1 50	12 00	100 00
9 to 11 in	30	2 00	16 00	140 00
variety; very floriferous. 8 to 9 in. 9 to 11 in.  speciosum rubrum. Dark purplish red flowers. Probably the best va-				
2 to 0 in	25	1 50	12 00	100 00
8 to 9 in 9 to 11 in	30	2 00	16 00	140 00
9 to 11 in  9 to 11 in  superbum. Turk's-Cap Lily. 3 to 6 ft. No description will do justice				
to this magnificent American Lily.			,	
Golden, recurved petals, flowering				
in perfect pyramids, often forty on a single stalk. A clump is liter-				
ally a blaze of scarlet and gold.	10	~ ~	F 00	20.00
2nd size 1st size	$\frac{10}{20}$	75 1 00	5 00 8 00	30 00 60 00
tenuifolium. Siberian Coral Lily. 1 to 2 ft. Flowers one to twenty				
on rather short raceme, nodding,				
rich scarlet. Does well in ordinary	00	1 50	10.00	
garden soiltigrinum. Tiger Lily. 2 to 5 ft. An	20	1 50	12 00	
old-tashioned variety of very easy				
nodding, bright red, thickly spot-				
ted with bright purplish spots.				
culture. Flowers three to ten, nodding, bright red, thickly spotted with bright purplish spots. Ordinary garden soiltigrinum flpl. Double form of	15	1 25	10 00	
D. tty/ thum	20	1 50		
Washingtonianum purpureum. 6	20	1 50		
to 7 ft. Stout stem, often fifteen to twenty-five flowers of white to				
rich wine-color. One of the finest				
rich wine-color. One of the finest Pacific Coast species; of easy cul- ture given good, rich soil. 6 to 8 in.	0.5			
8 to 9 in	35 50	$\begin{array}{cc} 2 & 50 \\ 4 & 00 \end{array}$	$\frac{20\ 00}{30\ 00}$	
8 to 9 in 9 to 11 in	75	5 00	40 00	
Lycopodium. In variety	$\begin{array}{c} 75 \\ 15 \end{array}$	6 50 1 00	8 00	
Lysimachia nummularia Lythrum salicaria roseum	15	1 00	8 00	
Miscanthus sinensis (Eulalia) gracil-	20	1 50	12 00	
limus	25	2 00	15 00	
Monarda didymadidyma alba	$\frac{20}{20}$	$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$	$\frac{12}{10} \frac{00}{00}$	
fistulosa	20	1 25	10 00	
Opuntia vulgaris. Pæonia, in variety. Strong clumps	35 75	3 00 6 00	50 00	
Strong plants, with 2 or 3				
Panax quinquefolium. 3d size	25	1 75 60	$\begin{array}{ccc} 15 & 00 \\ 5 & 00 \end{array}$	35 00
2d size		85	5 00 7 50	65 00
Papaver nudicaule	20	$\begin{array}{ccc} 1 & 25 \\ 1 & 50 \end{array}$	10 00	90 00
retasites iragrans	20	1 50	12 00	
r mox amena	$\frac{20}{30}$	$\begin{array}{cc} 1 & 00 \\ 2 & 00 \end{array}$	8 00 18 00	
paniculata (decussata), in variety. subulata. Moss Pinksubulata alba. White Phlox	15	1 00	8 00	
Folygonatum commutatum. Solo-	15	1 00	8 00	
MON'S SEAL. Pontederia cordata. Pickerel Weed.	20	1 50	12 00	
Porteranthus. See Gillenia.	15	1 00	8 00	
Ranunculus repens	20	1 50		

### CATALOG OF BOXFORD NURSERY

HARDY HERBACEOUS F	ERENN	IALS. c	ontinued	
	Each	10	100	1,000
Rhexia virginica		\$1 50 1 50	\$12 00 12 00	
Sanguinaria canadensis. BLOODROO	OT.			
(Sanguinaria is shipped entire at consignee's risk)	15	75	6 00	\$36 00
Sanguisorba canadensis Sarracenia catesbæi		$\begin{array}{ccc} 1 & 25 \\ 1 & 75 \end{array}$	$\frac{10\ 00}{15\ 00}$	
drummondiflava	25	1 75 1 75	$\begin{array}{ccc} 15 & 00 \\ 15 & 00 \end{array}$	
minor (variolaris)	25	1 75 1 75	15 00 15 00	
psittacina	NT. 20	1 25	10 00	
rubra. Sedum in variety. Stonecrop	25	1 75 1 00	15 00 8 00	
lydium	20	1 50 1 50	$\frac{12}{12} \frac{00}{00}$	
spectabiletelephium hybridumSingl	20	1 50 1 25	12 50	
arachnoideum, Single	20	1 25	10 00	
arenarium. Single	20 20	$\begin{array}{cc} 1 & 25 \\ 1 & 25 \end{array}$	10 00 10 00	
hirtum fimbriatum. Single mettenianum nanum. Single	20	1 25 1 25	$\frac{10}{10} \frac{00}{00}$	
sobolifereum (globiferum). Sing	le. 20	$\begin{array}{cccc} 1 & 25 \\ 1 & 25 \end{array}$	10 00 10 00	
tectorum. Single Single	20	1 25	10 00	
Shortia galacifolia. 2d size		3 00 6 00	$\frac{25}{50} \frac{00}{00}$	
Solidago, in variety	15	1 25 4 00	10 00 30 00	90 00
Spigelia marilandica	1N			
FEATHER FLEECE. 2nd size	.: 20	1 50 3 00	$\begin{array}{ccc} 12 & 00 \\ 26 & 00 \end{array}$	
Stokesia lævis (cyanea)	15	1 00	8 00	
Thermopsis caroliniana Trillium cernuum. 12 to 15 in. No		1 75		
ding white flowers; not ve	erv	1 00	8 00	
showy. erectum. ERECT WAKE ROBIN. 8 16 in. Large; red fruit; very on	to			
greenish. April and May. 2 size	10	40	3 00	18 00
size	T. 15	75	5 00	30 00
grandiflorum. Large-flower Wake Robin. 8 to 18 in. 7	ED 15	1 00	8 00	
WAKE ROBIN. 8 to 18 in. T finest and largest species. Flo	he w-			
ers 2 to 3 inches across, in Ap	oril			
and May. One of our best ea spring flowers. White, turn rose-color or marked w	ing			
green. 2nd size	10	30	1 50	12 00
1st size	15 ers	60	3 50	20 00
white, droopingovatum. From the Pacific Cos	15 ist,	1 00	8 00	
much resembling T. grandifloru recurvatum. 12 to 15 in. Strong-gr	m. 10	75	5 00	30 00
ing; erect; dark purple flowers sessile californicum. 12 in. V	10	75	6 00	50 00
large leaves; flowers pure with	ite	75	6 00	50 00
and fragrant	ith	10	, 000	03 00
broader petals; white flowers we creamy centerssessile rubrum. Same, with narr	ith 15	75	6 00	50 00
petals: deep reddish purple	ow 15	75	6 00	50 00
stylosum. Nodding Trillium. I	to ain			
species. April and May. Lar wavy petals of beautiful pink	ge.			
2nd size	10	60 75	6 00	30 00 40 00
lst sizeundulatum (erythrocarpun	n).	(3	3 00	10.00
PAINTED WAKE ROBIN. 8 Earliest, blooming in Ap				
Earliest, blooming in Ap Showy flowers and fruit; wh with purple stripes. 2nd size	nite 10	60	4 00	30 00
1st size Thalictrum cornuti	13	75 1 00	6 00 8 00	40 00
Typha latifolia. CAT-TAIL	15	1 00	. 8 00	
Veronica rupestris Viola cornuta	15	1 25 1 00	10 00 8 00 8 00	60 00
nedata	15	$\begin{array}{ccc} 1 & 00 \\ 1 & 75 \end{array}$	8 00 14 00	
pedata bicolor	50 30	4 00	1	
giauca. ADAM'S NEEDLE. Green.	30	2 00		

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## KELSEY'S HARDY SPECIMEN

CATALOG OF BOXFORD NURSERY



## **Hardy Native Ferns**

Sizes following Ferns indicate the size the plant may be expected to attain under cultivation. Adiantum pedatum. Maidenhair Each 10

Adiantum pedatum. MAIDENHAIR E	ach	\$1 00	\$8 50	\$75 00
FERN. 8 co 20 in	, 10	\$1.00	\$3.00	\$15 00
SPLEENWORT. 24 to 36 in.  angustifolium. 3 to 4 in.  filix-fœmina. LADY FERN.	10	1 00	8 00	
angustifolium. 3 to 4 in	20	1 25	10 00	
nlix-1œmina. LADY FERN.	15	1 00	8 00	
platyneuron, 9 to 18 in.	15 .	1 00	8 00	
16 to 40 in				
WORT. 3 to 8 in	15	1 00	8 00	
virginianum. Virginia Grape Fern.	15	1 00	8 00	
12 to 24 in	15	1 00	8 00	
12 to 24 in				
ING FERN. 4 to 12 in	20	1 25	10 00	
Cystopteris bulbifera. BLADDER	60	4 00		
Fern. 12 to 24 in	15	75	6 00	
FERN. 12 to 24 in	15	1 00	8 00	
Dennstædtia (Dicksonia) puncti-				
lobula. HAY-SCENTED FERN. 20 to 40 in	15	1 00	8 00	60 00
Urvopteris (Aspidium) acrostichoides.	10	1 00	0 00	00 00
Dagger Fern. 8 to 20 in	15	75	6 00	50 00
<b>brauni.</b> 16 to 36 in	25	1 50	12 50	
cristatum clintonianum.	15	75	6 00	
16 to 52 in	15	1 00	8 50	
filix-mas. 12 to 44 in	25	1 50	12 50	
	25	1 50	12 50	
marginalis. Shield Fern. 12 to 28 in	15	75	6 00	50 00
munitum. Chamissos Shield Fern.	35	2 00	17 50	00 00
noveboracensis. New York Fern.	15	75	6 00	
spinulosa Spinulose Shield Fern spinulosa dilatatum. Broad fronds.	$\frac{15}{25}$	1 00 1 50	$\begin{array}{c} 8 & 00 \\ 12 & 50 \end{array}$	
thelynteric Mapsu Surrin From	15	1 00	8 00	
thelypteris. Marsh Shield Fern Lygodium palmatum. Climbing Fern. 12 to 36 in	10	2 00	0 00	
FERN. 12 to 36 in	25	1 50	12 50	
Matteuccia (Onociea) struthiopteris.	15	1 00	8 00	
Onoclea sensibilis. Sensitive Fern.	10	1 00	3 00	
4 to 12 in	15	1 00	8 00	60 00
Ophioglossum vulgatum. 12 to 42 in	15	1 00	8 00	
Osmunda cinnamomea. CINNAMON	25	1 50	12 00	100 00
FERN. 32 to 63 inclaytoniana. Clayton's FERN.	20	1 00	12 00	100 00
	25	1 50	12 00	100 00
gracilis. 2 to 6 in	15	1 00 1 50	8 00 12 00	
gracilis. 2 to 6 in regalis. ROYAL FERN. 12 to 63 in Pellæa atropurpurea. PURPLE- STEMMED CLIFF BRAKE. 4 to 24 in.	25	1 50	12 00	
STEMMED CLIFF BRAKE. 4 to 24 in.	25	1 50	12 00	
gracilis. SLENDER CLIFF BRAKE	15	1 00	8 00	
gracilis. SLENDER CLIFF BRAKE	25	1 50	12 00	
2 to 6 in	20	1 50	12 00	
6 to 10 in	15	1 00	8 00	
6 to 10 in	15	1 00	8 00	
polypodioides, 4 to 8 in	15	1 00	8 00	
FERN. 7 to 12 in.  polypodioides. 4 to 8 in.  Phyllitis scolopendrium (Scolopen-				
Polypodium falcatum. 6 to 15 in	50	3 00	20 00	
vulgare. Polypody. 3 to 6 in	$\frac{25}{15}$	$\frac{1}{75}$	10 00 6 00	45 00
Pteridium aquilinum. Common	10	.0	0 00	10 00
Brake. 4 to 36 in	15	75	5 00	30 00
Woodsia ilvensis. Rusty Woodsia obtusa. Blunt-lobed Woodsia.	15	1 00	8 00	
8 to 20 in	15	1 00	8 00	
Woodwardia areolata	25	1 50	12 50	
Woodwardia areolatavirginica. Vinginia Chain Fern.	15	1 00	8 00	
24 to 64 in	15	1 00	0 00	

### CATALOG OF **HIGHLANDS** NURSERY



Abies fraseri

## Catalog of Highlands Nursery

### PART II

At my Highlands Nursery, Pineola, North Carolina, 3,800ft. elevation, on the crest of the Alleghany Mountains, one may see Rhododendrons, Azaleas, Leucothoës, Kalmias, and Andromedas growing in all sizes by tens of thousands in single species, and nowhere else can be found such a collection of rare American plants of unquestionable hardiness—the best for American gardens.

collection of rare American plants of unquestionable hardiness—the best for American gardens.

The Carolina Mountains is the native home of the most beautiful Broad-leaved Evergreens and Ericaceous Shrubs. Highlands Nursery not only ships direct to customers, but is a great propagating plant, supplying material for my Boxford Nursery.

### **DECIDUOUS AND EVERGREEN** Trees, Shrubs, Woody Vines

NOTE.—All plants are transplanted and nursery-grown, unless plainly marked otherwise.
This is a catalog of nursery-grown plants growing at my Highlands Nursery, Pineola, North Carolina.

Evergreens are marked with	a star (	*)	
Each	10	100	1,000
*Abies concolor. 6 to 12 in\$0 20	\$1 25	\$10 00	
1 to 2 ft	2 50	$20 \ 00$	
Abies fraseri. 2 to 3 ft 75 3 to 4 ft 1 50	5 00	40 00	\$300 00
3 to 4 ft 1 50	12 50	100 00	600 00
4 to 5 ft 2 50	20 00	150 00	
5 to 6 ft	30 00	200 00	
Acer saccharum. Sugar Maple.			
1 to 2 ft	60	5 00	40 00
4 to 6 ft	3 00	25 00	
<b>spicatum.</b> 2 to 3 ft	2 00		
3 to 4 ft	3 50		

## KELSEY'S HARDY SPECIMEN EVERGREENS CATALOG OF HIGHLANDS NURSERY

TRI	ES, SHRUBS, WO	ODY VIN	ES, con	tinued	
Almus mitche	lliana (viridis).	Each	10	100	1,000
	to 4 ft., clumps		\$3 00	\$25 00	1,000
********* 2 to	3 ft	25	1 50	\$20 OO	
	canadensis (botr		1 00		
	1 to 2 ft		75	6 00	
			1 00	8 00	
	to 3 ft		1 25		
	to 4 ft	25		10 00	
	to 8 ft	50	4 00		
	ticosa. 6 to 12 in. Se		0.00	10.00	
lings	.,,.,.,.,.,.,.,	30	2 00	10 00	
glabra (mor	ntana). 1 to 2 ft	25	2 00		
	(nana). 3 to 6 in. Se				
lings		25	2 00		
Andromeda f	loribunda. See Pi	ieris			
floribund	la.				
Aralia spinosa	. 2 to 4 ft	25	1 50	12 50	
Aronia arbuti	folia. 1 to 2 ft	30	1 75	15 00	
	to 3 ft		2 50	22 50	
3	to 4 ft	75	4 00	37 50	
melanocarp		ning			
black fri	iit. 1 to 2 ft	20	1 25	10 00	\$90 00
	to 3 ft		2 00	17 50	400 00
	to 4 ft		3 50	32 50	
3	to 5 ft	75	5 00	52 50	
4	10 9 11				
	AZAI	LEAS			
Azalea ai	- 17	LEAS		100	1 000
	borescens. F	LEAS	10	100	1,000
6	borescens.	LEAS ragrant wh Each\$0 35	10 \$2 00	\$17 50	1,000
6	rborescens.  to 12 in  to 1½ ft	LEAS ragrant wh Each\$0 35	10 \$2 00 3 50	\$17 50 32 50	1,000
6 1 1	rborescens.  to 12 in  to 1½ ft ½ to 2 ft	LEAS ragrant wh Each\$0 35 60 75	10 \$2 00 3 50 5 00	\$17 50 32 50 40 00	1,000
6 1 1 1	rborescens.  to 12 in to 1½ ft ½ to 2 ft to 1½ ft., clumps	LEAS ragrant wh Each\$0 35 60 75 1 25	10 \$2 00 3 50 5 00 8 50	\$17 50 32 50 40 00 75 00	1,000
6 1 1 1 1	rborescens.  to 12 in	LEAS ragrant wh Each\$0 35 60 75 1 25 2 00	10 \$2 00 3 50 5 00 8 50 15 00	\$17 50 32 50 40 00	1,000
6 1 1 1 1	rborescens.  to 12 in to 1½ ft ½ to 2 ft to 1½ ft., clumps	LEAS ragrant wh Each\$0 35 60 75 1 25 2 00	10 \$2 00 3 50 5 00 8 50	\$17 50 32 50 40 00 75 00	1,000
6 1 1 1 1 1 2	Thorescens.  to 12 in.  to 1½ ft.  ½ to 2 ft.  to 1½ ft., clumps.  ½ to 2 ft., clumps.  to 3 ft., clumps.	ragrant wh Each\$0 35 60 75 1 25 2 00 4 00	10 \$2 00 3 50 5 00 8 50 15 00	\$17 50 32 50 40 00 75 00	1,000
6 1 1 1 1	Thorescens.  to 12 in.  to 1½ ft.  ½ to 2 ft.  to 1½ ft., clumps.  ½ to 2 ft., clumps.  to 3 ft., clumps.	ragrant wh Each\$0 35 60 75 1 25 2 00 4 00	10 \$2 00 3 50 5 00 8 50 15 00	\$17 50 32 50 40 00 75 00	1,000
6 1 1 1 1 1 2	to 12 in to 12 in ½ to 1½ ft ½ to 2 ft ½ to 2 ft., clumps ½ to 3 ft., clumps to 3 ft., clumps tea Great Fla	LEAS ragrant wh Each\$0 35	10 \$2 00 3 50 5 00 8 50 15 00 30 00	\$17 50 32 50 40 00 75 00 125 00	
Azalea lu	to 12 in to 13/4 ft ½ to 2 ft ½ to 2 ft., clumps ½ to 2 ft., clumps to 3 ft., clumps tea (calendulace GREAT FLA AZALEA. 6 to 12	LEAS ragrant wh Each\$0 35 75 1 25 2 00 4 00 30 4 00 2 00 4 00	10 \$2 00 3 50 5 00 8 50 15 00 30 00	\$17 50 32 50 40 00 75 00 125 00	\$100 00
Azalea lui	to 12 in. to 12 in. to 1½ ft ½ to 2 ft ½ to 2 ft., clumps ½ to 2 ft., clumps to 3 ft., clumps to 1½ ft	Each Each Each \$0 35 1 25 2 00 4 00 ea). ME 2in. 25 40	10 \$2 00 3 50 5 00 8 50 15 00 30 00 1 50 2 50	\$17 50 32 50 40 00 75 00 125 00 12 50 22 50	\$100 00 200 00
Azalea lu	rborescens.  to 12 in  to 1½ ft  ½ to 2 ft  to 1½ ft., clumps  ½ to 2 ft., clumps  (calendulace  GREAT FLA  AZALEA. 6 to 1:  ½ to 2 ft	Tagrant wh Each \$0 35 60 75 2 00 4 00 ea) 25 40 50	10 \$2 00 3 50 5 00 8 50 15 00 30 00 1 50 2 50 3 00	\$17 50 32 50 40 00 75 00 125 00 12 50 22 50 25 00	\$100 00
Azalea lui	rborescens.  to 12 im.  to 1½ ft.  ½ to 2 ft.  ½ to 2 ft., clumps.  ½ to 2 ft., clumps.  to 3 ft., clumps.  to 3 ft., clumps.  to 3 ft., damps.  to 3 ft., damps.  to 1½ ft.  ½ to 2 ft.  ½ to 1½ ft.  ½ to 2 ft.	Each Each Each Stagrant wh Each Stagrant wh Each Stagrant who Each Stagrant Stagrant Each Each Each Each Each Each Each Each	10 \$2 00 3 50 5 00 8 50 15 00 30 00 1 50 2 50 3 00 7 50	\$17 50 32 50 40 00 75 00 125 00 125 00 22 50 25 00 60 00	\$100 00 200 00 225 00
Azalea luu  1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Thorescens.  to 12 in. to 1½ ft ½ to 2 ft. to 1½ ft., clumps ½ to 2 ft., clumps to 3 ft., clumps to 3 ft., clumps (calendulace GREAT FLA AZALEA. 6 to 1: ½ to 2 ft. to 3 ft to 3 ft to 3 ft to 11, occupant	LEAS ragrant wh Each . \$0 35 60 75 1 25 4 00 4 00 250 40 50 50 90	10 \$2 00 3 50 5 00 8 50 15 00 30 00 1 50 2 50 3 00 7 50 3 00	\$17 50 32 50 40 00 75 00 125 00 12 50 22 50 25 00 60 00 25 00	\$100 00 200 00 225 00 225 00
Azalea lu	Thorescens.  to 12 in  to 1½ ft  ½ to 2 ft  to 1½ ft., clumps  ½ to 2 ft., clumps  to 3 ft., clumps  to 3 ft., clumps  to 3 ft., dumps  to 3 ft., clumps  to 1½ ft  ½ to 2 ft  to 1½ ft  to 1½ ft  to 1½ ft  to 12 in., clumps	Each Each Each So 35 60 75 1 25 2 00 4 00 ea). ME 22 in. 25 40 50 90 75	10 \$2 00 3 50 5 00 8 50 15 00 30 00 1 50 2 50 3 00 7 50 3 00 6 00	\$17 50 32 50 40 00 75 00 125 00 125 00 22 50 25 00 60 00 25 00 50 00	\$100 00 200 00 225 00
Azalea lut	Thorescens.  to 12 in.  to 1½ ft  ½ to 2 ft  ½ to 2 ft., clumps  ½ to 3 ft., clumps  to 3 ft., clumps  (calendulace  GREAT FLA  AZALEA. 6 to 1½  to 1½ ft  ½ to 2 ft  to 3 ft  to 1½ ft  ½ to 1½ ft  ½ to 2 ft  to 1½ ft  ½ to 2 ft  to 1½ ft  ½ to 2 ft  to 1½ ft  to 1½ ft  ½ to 2 ft	LEAS ragrant wh Each .\$0 35 60 75 1 25 2 00 4 00 ea) 40 50 50 50 75 1 00	10 \$2 00 3 50 5 00 8 50 15 00 30 00 1 50 2 50 3 00 7 50 3 00 6 00 8 50	\$17 50 32 50 40 00 75 00 125 00 12 50 22 50 25 00 60 00 25 00 50 00 75 00	\$100 00 200 00 225 00 225 00
Azalea lui	Thorescens.  to 12 in  to 1½ ft  ½ to 2 ft  ½ to 2 ft  clumps  ½ to 2 ft  clumps  tea Great Fla  Azalea 6 to 1:  ½ to 2 ft  to 1½ ft  clumps  ½ to 2 ft  to 3 ft  clumps	LEAS ragrant wh Each Each . \$0 35	10 \$2 00 3 50 5 00 8 50 15 00 30 00 1 50 2 50 3 00 7 50 3 00 6 00 8 50 2 50 3 00 7 50 3 00 6 00 8 50	\$17 50 32 50 40 00 75 00 125 00 125 00 22 50 25 00 60 00 25 00 50 00 100 00	\$100 00 200 00 225 00 225 00
Azalea lui	Thorescens.  to 12 in  to 1½ ft  ½ to 2 ft  ½ to 2 ft., clumps.  ½ to 2 ft., clumps.  to 3 ft., clumps.  to 3 ft., clumps.  to 3 ft., clumps.  to 1½ ft.  ½ to 2 ft.  ½ to 2 ft.  to 1½ ft.  ½ to 2 ft.  to 1½ ft.  to 15 in., clumps.  ½ to 2 ft., clumps.  to 1½ ft., clumps.  ½ to 2 ft., clumps.  ½ to 3 ft., clumps.  ½ to 3 ft., clumps.  ½ to 3 ft., clumps.  ½ to 4 ft., clumps.	LEAS ragrant wh Each .\$0 35 60 75 2 00 4 00 ea).  eM E 2 in. 25 50 50 75 1 00 75 1 75	10 \$2 00 3 50 5 00 8 50 15 00 30 00 1 50 2 50 3 00 7 50 3 00 6 00 8 50 12 50 12 50 10 50 1	\$17 50 32 50 40 00 75 00 125 00 12 50 22 50 25 00 60 00 25 00 50 00 75 00	\$100 00 200 00 225 00 225 00
Azalea lui  1 1 1 2 Azalea lui 1 1 2 6 6 1 1 1 2 3 3 4	Thorescens.  to 12 in  to 1½ ft  ½ to 2 ft  to 1½ ft., clumps  ½ to 2 ft., clumps  (calendulace  GREAT FLA  AZALEA. 6 to 1:  ½ to 2 ft  to 1½ ft  to 1½ ft  to 1½ ft  to 3 ft  to 1½ ft  to 3 ft  to 1½ ft  to 2 ft  clumps  ½ to 2 ft., clumps  ½ to 4 ft., clumps  ½ to 4 ft., clumps  to 4 ft., clumps  to 4 ft., clumps  to 5 ft., clumps	LEAS ragrant wh Each .\$0 35 60 75 2 00 4 00 ea).  eM E 2 in. 25 50 50 75 1 00 75 1 75	10 \$2 00 3 50 5 00 8 50 15 00 30 00 1 50 2 50 3 00 7 50 3 00 6 00 8 50 2 50 3 00 7 50 3 00 6 00 8 50	\$17 50 32 50 40 00 75 00 125 00 125 00 22 50 25 00 60 00 25 00 50 00 100 00	\$100 00 200 00 225 00 225 00
Azalea lui  Azalea lui  1 1 1 2 2 6 6 1 1 1 2 2 8 nudiflora.	Thorescens.  to 12 in  to 1½ ft  ½ to 2 ft  to 1½ ft., clumps.  ½ to 2 ft., clumps.  to 3 ft., clumps.  to 3 ft., clumps.  to 3 ft., clumps.  to 1½ ft.  ½ to 2 ft.  to 1½ ft.  ½ to 2 ft.  to 1½ ft.  ½ to 2 ft.  to 1 ft., clumps.  to 1½ ft., clumps.  to 1½ ft., clumps.  to 1½ ft., clumps.  ½ to 2 ft., clumps.  to 3 ft., clumps.  to 3 ft., clumps.  to 5 ft., clumps.  To 5 ft., clumps.  To 5 ft., clumps.	LEAS ragrant wh Each .\$0 35 60 75 2 00 4 00 ea).  ME 2in. 25 40 50 90 1 00 1 50 1 75 1 75 2 25	10 \$2 00 3 50 5 00 8 50 15 00 30 00 1 500 2 50 3 00 7 50 3 00 6 00 8 50 12 50 2 50 2 50 3 00 6 00 8 50 12 50 2 50 2 50 3 00 6 00 6 00 6 00 7 5 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50	\$17 50 32 50 40 00 75 00 125 00 125 00 12 50 22 50 25 00 60 00 25 00 50 00 75 00 100 00 140 00	\$100 00 200 00 225 00 225 00 400 00
Azalea lui  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Thorescens.  to 12 in  to 1½ ft  ½ to 2 ft  to 1½ ft., clumps  ½ to 2 ft., clumps  (calendulace  GREAT FLA  AZALEA. 6 to 1:  ½ to 2 ft  to 1½ ft  to 1½ ft  to 1½ ft  to 3 ft  to 1½ ft  to 3 ft  to 1½ ft  to 2 ft  clumps  ½ to 2 ft., clumps  ½ to 4 ft., clumps  ½ to 4 ft., clumps  to 4 ft., clumps  to 4 ft., clumps  to 5 ft., clumps	LEAS ragrant wh Each S0 35 60 75 2 00 4 00 aa): 40 50 50 1 00 1 50 1 75 1 75 2 50 1 50 2 50 1 50 2 50 1 50 2 50 1 50 2 50 2 50 2 50	10 \$2 00 3 50 5 00 8 50 15 00 30 00 1 50 2 50 3 00 7 50 3 00 6 00 8 50 12 50 12 50 10 50 1	\$17 50 32 50 40 00 75 00 125 00 125 00 22 50 25 00 60 00 25 00 50 00 100 00	\$100 00 200 00 225 00 225 00



Azalea arborescens

### CATALOG OF HIGHLANDS NURSERY



Juniperus virginiana (see page 25)

	T	REES, SHRUBS, WOODY VINES, continued	
		• SOUTHERN AZA- Each 10 100	1,000
A	Azalea v	Vasey1. LEA. 6 to 12 in. \$0 40 \$2 50 \$22 50	
		1 to 1 ½ ft	
		6 to 12 in., clumps 75 6 00 50 00	
	viscosa.	6 to 12 in 25 1 50 12 50	
		1 to 1½ ft 35 2 00 17 50	150 00
		1 to 1½ ft., clumps 75 5 00 40 00 1½ to 2 ft., clumps 1 00 6 00 50 00	
	1	1½ to 2 ft., clumps 1 00 6 00 50 00 2 to 2½ ft., clumps 1 25 10 00 80 00	
_		2 00 2/2 101, 0141112	
E	setula lent	<b>a.</b> 8 to 10 ft	
			60 00
	_	· · · · · · · · · · · · · · · · · · ·	
C	Calycanthu	3 to 4 ft., clumps. 25 2 00 15 00	
	A		
	noriaus.	1 to 2 ft	
		3 to 4 ft	
-	laumimus as	aroliniana (americana).	
•	arpinus ea	8 to 10 ft	
		10 to 12 ft 1 00 7 00	
•	lastanea ni	umila. Chinkapin.	
ì	, as called p	1 to 2 ft	
		2 to 3 ft 40 3 00 25 00	
		3 to 4 ft	
		4 to 5 ft	
C	Celastrus so	candens. 1 to 2 ft 25 1 50 12 50	
		2 to 3 ft	
C	hamædap	hne calyculata.	
		6 to 12 in	
		1 00 1/2 10	
•		uminata. Southern Pep- Bush. 2 to 3 ft	
	PER E	3ush, 2 to 3 ft	
		6 to 8 ft	
	alnifolia.	SWEET PEPPER BUSH.	
	WILLIAM I	6 to 12 in 20 1 00 8 50	
		1 to 2 ft	
		1 to 1½ ft., clumps 60 4 00 37 50	1
		$1\frac{1}{2}$ to 2 ft., clumps 75 5 00 45 00	

## KELSEY'S HARDY SPECIMENS EVERGREENS CATALOG OF HIGHLANDS NURSERY

TREES, SHRUBS, WOODY VIN	IES, con	tinued	
Each Comptonia asplenifolia. 1 to 2 ft\$0 25	10 \$1 50	100	1,000
"Collected" 10	50	\$12 50 4 00	\$30 00
Cornus amomum (sericea). 3 to 4 ft.       15         4 to 6 ft	$\begin{array}{c} 75 \\ 1 \ 00 \end{array}$	$\begin{array}{c} 6 & 00 \\ 8 & 50 \end{array}$	
florida. 2 to 3 ft	$\begin{array}{cccc} 2 & 50 \\ 1 & 50 \end{array}$	12 50	
2 to 3 ft. 35 3 to 4 ft. 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 00 30 00	
4 to 0 it 85	7 00	60 00	70.00
2 to 3 it	$\begin{array}{ccc} 1 & 00 \\ 2 & 00 \\ \end{array}$	$\begin{array}{ccc} 8 & 00 \\ 15 & 00 \end{array}$	$\begin{array}{ccc} 70 & 00 \\ 125 & 00 \end{array}$
9 to 4 1t 13	5 00 3 00		
Cratægus coccinea.         3 to 4 ft	$\frac{75}{100}$	6 00 8 <b>5</b> 0	50 00
2 to 3 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{12}{37} \frac{00}{50}$	
Dendrium. See Leiophyllum.	1 00	0. 00	
Diervilla rivularis.         1 to 2 ft	$\begin{array}{ccc} 1 & 50 \\ 2 & 00 \end{array}$	$\frac{12}{16} \frac{00}{00}$	
2 to 3 ft	3 00 2 00		
Gaylussacia baccata (resinosa).			
6 to 12 in	$\begin{array}{ccc} 1 & 00 \\ 1 & 50 \end{array}$	$\begin{array}{c} 8 & 50 \\ 12 & 50 \end{array}$	
ursina. 1 to 2 ft	2 50		
Hydrangea arborescens.		12 00	
1 to 2 ft., clumps	$\begin{array}{ccc} 1 & 75 \\ 2 & 50 \end{array}$	$\frac{15}{20} \frac{00}{00}$	
*Hypericum aureum. 6 to 12 in. Seedlings 15	75	6 00	
1 to 2 ft., Seedlings 20	1 25	0 00	
densiflorum, 1 to 2 ft	$\begin{array}{cccc} 2 & 00 \\ & 75 \\ & & \end{array}$	6 00	40 00
2 to 3 ft	$\frac{1}{2} \frac{00}{00}$	$\begin{array}{ccc} 8 & 00 \\ 12 & 00 \end{array}$	90 00
2 to 3 ft	3 50 2 00	25 00 17 00	
3 to 4 ft	3 00 5 00	27 00	
monticola. MOUNTAIN HOLLY.  1 to 2 ft	1 25	10 00	
	3 00	27 50	
1 to 1½ ft 50 1½ to 2 ft 75 2 to 3 ft 1 25 3 to 4 ft 1 75	4 00 8 00	37 50	
3 to 4 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00	
*Juniperus virginiana. 3 to 4 ft 75	5 00	18 00	
4 to 6 ft	$\begin{array}{ccc} 8 & 00 \\ 12 & 00 \end{array}$		
VALBELAC			
KALMIAS (The Mount			1.000
*Kalmia angustifolia. 6 to 12 in\$0 20	10 \$1 25	\$10 00	1,000
1 to 2 ft	3 00 50	$\frac{20\ 00}{4\ 00}$	\$30 00
9 to 12 in	1 00 1 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	75 00 100 00
1 to 1½ ft. clumps. 1 00 1½ to 2 ft., clumps. 1 75	$\begin{array}{ccc} 6 & 50 \\ 12 & 50 \end{array}$	$62 50 \\ 100 00$	550 00
	95 00		
3 to 4 ft., clumps	For price	s and fu	ll infor-
Leiophyllum buxifolium. Each	10	100	1,000
6- to 12-in. spread\$0 25 1- to 1½-ft. spread 35	\$1 50 3 00	\$12 50	
6- to 9-in. spread	$\begin{array}{ccc} 2 & 00 \\ 3 & 00 \end{array}$	$\frac{15}{25} \frac{00}{00}$	\$130 00
*Leucothoe catesbaei.			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 1 & 50 \\ 2 & 75 \end{array}$	$\begin{array}{ccc} 12 & 50 \\ 25 & 00 \end{array}$	100 00
6 to 12 in., clumps 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27 50 37 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	62 50 8 00	
Lonicera ignonios halliana 10 000			
good grade of light stock for lining out or for mass planting at	1 00		
\$50 per 1,000. Strong 20			
Lyonia ligustrina. 1 to 2 ft 20	$\frac{1}{1} \frac{00}{50}$	8 50 12 00	75 00

### CATALOG OF HIGHLANDS NURSERY



Oxydendron arboreum

TREES, SHRUBS, WOODY VINES, con	tinued	
Malus coronaria. WILD FRAGRANT Each 10	100	1,000
CRAB.       3 to 6 in. Seedlings.       \$0 15       \$0 60         1 to 2 ft.       35       2 50         2 to 3 ft.       50       4 00         3 to 4 ft.       65       5 00	\$5 00 18 00	\$40 00
$\begin{tabular}{lllllllllllllllllllllllllllllllllll$	17 50 30 00	
Nyssa sylvatica (multiflora).  1 to 2 ft	20 00	
Oxydendron arboreum.         6 to 12 in         15         1 00           1 to 2 ft         20         1 50           2 to 3 ft         30         2 00           3 to 4 ft         40         3 50           4 to 5 ft         50         4 00           5 to 6 ft         75         6 00	8 00 12 00 18 00 25 00 35 00 50 00	65 00 100 00 160 00 200 00 300 00
*Picea engelmanni. 6 to 12 in. Seedlings 05 50 pungens. 3 to 6 in. Seedlings 10 35 6 to 12 in. Seedlings 10 50 3 to 6 in. 2 yrs., trans 10 75 6 to 12 in., 3 yr., trans 15 1 00 1 to 2 ft 30 2 00	3 00 3 00 4 00 5 00 7 00 15 00	20 00 20 00 30 00 40 00 60 00
*Pieris (Andromeda) floribunda. 6 to 12 in	70 00 100 00 170 00 70 00 100 00	
5 to 6 ft 2 50 20 00 *banksiana (divaricata).	160 00	
6 to 8 ft.     1 00     6 00       8 to 10 ft.     1 25     10 00       *flexilis.     3 to 6 in     20     1 50       6 to 12 in.     30     2 50       *ponderosa.     1 to 2 ft.     20     1 50	50 00 70 00 10 00 20 00 12 00	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	20 00 9 00 20 00 35 00 40 00	80-00

## KELSEY'S HARDY SPECIMEN EVERGREENS

## CATALOG OF HIGHLANDS NURSERY

TREES, SHRUBS, WOODY	VIN	ES, con	tinued	
	Each	10	100	1,000
*Pinus rigida. 4 to 6 ft\$	0 60	\$5 00	\$45 00	
6 to 8 ft*  *Pseudotsuga douglasi (taxifolia).	7,5	6,00	50 00	\$300 00
DOUGLAS SPRUCE.				
1 to 2 ft. Seedlings 6 to 12 in 1 to 2 ft	$\frac{10}{25}$	$\frac{45}{150}$	3 50 10 00	30 00 80 00
1 to 2 ft	. 40	2 00	15 00	00 00
RHODODEN	DR	ONS		
*D1 1 1 1 1				
*Rhododendron carolinia			100	1 000
3 to 6 in\$	Each 0 30	10 \$2 00	100 \$16 00	1,000 \$150 00
6 to 9 in 9 to 12 in	40 60	$\begin{array}{ccc} 2 & 50 \\ 4 & 50 \end{array}$	$\frac{22}{40} \frac{50}{00}$	\$150 00 200 00 350 00
6 to 9 in., clumps	1 00	7 00	65 00	330 00
	$\begin{array}{ccc} 1 & 50 \\ 1 & 75 \end{array}$	$\begin{array}{ccc} 10 & 00 \\ 12 & 50 \end{array}$	$90\ 00$ $110\ 00$	
1 to 1½ ft., clumps	3 00	27 50	250 00	
	4 00	35 00		
*catawbiense. 3 to 6 in	$\frac{20}{25}$	1 00 1 50	$\begin{array}{c} 8 & 50 \\ 12 & 50 \end{array}$	$75 00 \\ 100 00$
9 to 12 in	35	2 00	18 00	100 00
1 to 1½ it	$   \begin{array}{c}     50 \\     1 00   \end{array} $	3 00 7 00	25 00 55 00	450 00
0.4-10:1	$1 \ 25$	9 00	75 00	600 00
1 to 1 ½ ft., clumps	$\begin{array}{ccc} 1 & 50 \\ 2 & 00 \end{array}$	$\frac{10}{16} \frac{00}{00}$	$90\ 00$ $135\ 00$	750 00 1,300 00
2 to 3 ft., clumps	3 00	25 00	200 00	1,750 00
9 to 12 lin, clumps. 1 to 1 ½ ft., clumps	$\frac{5}{7} \frac{00}{00}$	40 00 60 00	375 00	
*mayimum The Great American	. 50	00 00		
ROSEBAY, 3 to 6 in	15	75	6 00	50 00
6 to 9 in 9 to 12 in	$\frac{20}{25}$	$\begin{array}{ccc} 1 & 00 \\ 1 & 25 \end{array}$	8 00	60 00 90 00
1 to 1½ ft	35	2 00	18 00	160 00
1½ to 2 ft	75 1 25	4 00 7 00	35 00 60 00	300 00 500 00
1½ to 2 ft., clumps	1 50	12 00	100 00	850 00
9 to 18 in., clumps. 1½ to 2 ft., clumps. 2 to 3 ft., clumps. 3 to 4 ft., clumps.	$\frac{2}{4} \frac{25}{00}$	$\frac{17}{35} \frac{50}{00}$	150 00	
o to I to, cramps				
"Collected" Rhododendrons. I s	upply		est "co	llected"
"Collected" Rhododendrons. I st clumps of Rhododendron maximum	upply and	the fir R. cata	est "co	e by the
"Collected" Rhododendrons. I sclumps of Rhododendron maximum carload and by the thousand. For proages 31 and 32.	upply and rices a	the fir R. cata and full	informa	tion see
"Collected" Rhododendrons. I such many of Rhododendron maximum carload and by the thousand. For printing 31 and 32.	upply and rices a	the fir R. cata and full	informa	1,000
"Collected" Rhododendrons. I ss clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ftst 2 to 3 ft	upply and rices a Each 0 20 30	the fir R. cata and full 10 \$1 25 1 75	informa	1,000
"Collected" Rhododendrons. I ss clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft\$  2 to 3 ft\$  3 to 4 ft	upply and rices a	the fir R. cata and full	100 \$10 00	1,000
"Collected" Rhododendrons. I stellumps of Rhododendron maximum carload and by the thousand. For prince 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft	and rices a Each 0 20 30 40	the fir R. cata and full 10 \$1 25 1 75	100 \$10 00	1,000
"Collected" Rhododendrons. I ss clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft	and rices a Cach 0 20 30 40 6 00 25	the fir R. cata and full  10 \$1 25 1 75 2 50	100 \$10 00 15 00	1,000
"Collected" Rhododendrons. I ss clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft\$6 2 to 3 ft	upply and rices a Cach 0 20 30 40 6 00 25 40	the fir R. cata and full  10 \$1 25 1 75 2 50  1 50 2 50	100 \$10 00 15 00 12 00 20 00	1,000
"Collected" Rhododendrons. I ss clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft\$6 2 to 3 ft	upply and rices a Cach 0 20 30 40 6 00 25 40 20	the fir R. cata and full 10 \$1 25 1 75 2 50 1 50 2 50 1 00	100 \$10 00 15 00 12 00 20 00 8 00	1,000
"Collected" Rhododendrons. I ss clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft	Each 0 20 30 40 6 00 25 40 20 35 30	the fir R. cata and full 10 \$1 25 1 75 2 50 1 50 2 50 2 50 2 50 2 50	100 \$10 00 15 00 12 00 20 00	1,000
"Collected" Rhododendrons. I stelumps of Rhododendron maximum carload and by the thousand. For present pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft \$1 2 to 3 ft \$	Each 0 20 30 40 6 00 25 40 20 35 30 40	the fir R. cata and full 10 \$1 25 1 75 2 50 1 50 2 50 1 00 2 50 2 50 3 00	100 \$10 00 15 00 12 00 20 00 8 00	1,000
"Collected" Rhododendrons. I ss clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft	Each 0 20 30 40 25 40 20 35 30 40 35	the fix R. cata and full 10 \$1 25 50 2 50 1 00 2 50 2 50 3 00 2 00	100 \$10 00 15 00 12 00 20 00 8 00	1,000
"Collected" Rhododendrons. I ss clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft	Each 0 20 30 40 6 00 25 40 20 35 30 40 35 50	the fix R. cats and full 10 \$1 25 1 75 2 50 1 00 2 50 2 50 3 00 2 00 2 00	100 \$10 00 15 00 12 00 20 00 8 00	1,000
"Collected" Rhododendrons. I s: clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft	Each 0 20 30 40 25 40 20 35 30 40 35	10 10 11 25 1 75 2 50 1 00 2 50 1 00 2 50 2 50 2 50 3 00 2 00 3 50 40	100 \$10 00 15 00 12 00 20 00 8 00	1,000
"Collected" Rhododendrons. I ss clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft	tices a Cach 0 20 30 40 40 25 40 20 35 30 40 40 35 50 40 05 15	the fir R. cata and full 10 \$1 25 1 75 2 50 2 50 2 50 2 50 2 50 2 50 3 00 2 00 3 50 3 00 40 75	100 \$10 00 15 00 15 00 12 00 20 00 8 00 15 00	1,000 \$50 00
"Collected" Rhododendrons. I s: clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft	Each 0 20 40 40 25 40 20 35 30 40 40 40 05	10 10 11 25 1 75 2 50 1 00 2 50 1 00 2 50 2 50 2 50 3 00 2 00 3 50 40	100 \$10 00 15 00 15 00 12 00 20 00 8 00 15 00	1,000
"Collected" Rhododendrons. I ss clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft \$6 2 to 3 ft 3 to 4 ft  cotinoides. Southern Smoke Tree. Specimens. from \$1 to 6 typhina (hirta). 2 to 3 ft 4 to 6 ft 2 to 3 ft 1 to 2 ft 2 to 3 ft 4 to 6 ft 1 to 2 ft 1 to 2 ft 1 to 2 ft 1 to 2 ft 4 to 6 ft 4 to 6 ft 2 to 3 ft 4 to 6 ft 1 to 2 ft 2 to 3 ft 1 to 2 ft 1 to 3 ft	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 \$1 25 1 75 2 50 1 50 2 50 1 00 2 50 2 50 2 50 2 50 3 00 2 50 3 00 40 40 40 40 40 40 40 40 40	100 \$10 00 15 00 15 00 12 00 20 00 8 00 15 00	1,000 \$50 00
"Collected" Rhododendrons. I stelumps of Rhododendron maximum carload and by the thousand. For present pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft \$6 2 to 3 ft \$1 2 to 3 ft \$2 to 3 ft.	Each 0 20 30 40 25 40 20 35 50 40 05 15 20	10 \$1 25 1 75 2 50 1 50 2 50 1 00 2 50 1 00 2 50 3 00 2 00 3 50 3 00 40 75 1 00	100 \$10 00 15 00 15 00 12 00 20 00 8 00 15 00 3 00 6 00 8 00 15 00	1,000 \$50 00
"Collected" Rhododendrons. I s: clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft \$\frac{1}{2} \text{ to 3 ft} \text{ so 4 ft} \text{ cotinoides. Southern Smoke Tree. Specimens from \$1 to 0 typhina (hirta). 2 to 3 ft \text{ 2 to 3 ft} \text{ kelseyi. 6 to 12 in} \text{ 1 to 2 ft} \text{ siscosa. 3 to 4 ft} \text{ to 6 ft} \text{ viscosa. 3 to 4 ft} \text{ to 6 ft} \text{ so 3 ft} \text{ to 3 ft} \text{ carolina. 6 to 12 in. Seedlings} \text{ 1 to 2 ft} \text{ 2 to 3 ft} \text{ carolina. 6 to 12 in. Seedlings} \text{ 1 to 2 ft} \text{ 1 to 2 ft} \text{ 2 to 3 ft}  2 to 3 ft	uphy and cices: Cach 0 20 30 40 25 40 20 35 50 15 20 30 10 25 20	the fix R. cata and full 10 \$1 25 1 75 2 50 1 00 2 50 3 00 2 50 3 00 40 70 1 00 2 50 1 00 2 50 1 00 2 50 1 00 2 50 1 00 2 50 1 2 50 1 00 2 50 1 2 50	100 \$10 00 15 00 15 00 12 00 20 00 8 00 15 00 3 00 6 00 8 00 15 00 5 00 18 00 10 00	1,000 \$50 00
"Collected" Rhododendrons. I s: clumps of Rhododendron maximum carload and by the thousand. For print pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft \$1 2 to 3 ft	upply and cices: Cach 0 20 30 40 40 25 40 40 35 50 40 05 15 20 30 30 25 20 30	the fir R. catta and full 10 \$1 25 175 2 50 2 50 2 50 2 50 3 50 3 50 3 50 40 755 2 50 2 50 2 50 1 1 25 50 2 50 1 2	100 \$10 00 15 00 15 00 12 00 20 00 8 00 15 00 3 00 6 00 8 00 15 00 5 00 18 00 10 00 10 00 10 00	1,000 \$50 00
"Collected" Rhododendrons. I s: clumps of Rhododendron maximum carload and by the thousand. For pr pages 31 and 32.  Rhus copallina. Sumac. 1 to 2 ft	uphy and a cices: Cach 0 20 30 40 40 20 35 30 40 05 15 20 30 15	the fir R. cattamar full 10 \$1 25 1 75 2 50 2 50 2 50 3 50 3 50 3 50 40 75 1 25 2 50 1 25 1 75 2 50 1 25 1 75 1 25 1 25	100 \$10 00 15 00 15 00 12 00 20 00 8 00 15 00 3 00 6 00 8 00 15 00 15 00 15 00 15 00 15 00 15 00	1,000 \$50 00
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### CATALOG OF HIGHLANDS NURSERY

TREES, SHRUBS, WOODY VINES, continued

### **HEMLOCKS**

*Tsuga canadensis. Canadian Hemlock.			
Each 6 to 12 in\$0 20	10 \$1 25	100 \$10 00	1,000 \$90 00
1 to 1½ ft	1 50	12 50	110 00
1½ to 2 ft		$\begin{array}{ccc} 27 & 50 \\ 65 & 00 \end{array}$	250 00
3 to 4 ft			
4 to 5 ft		300 00	
6 to 7 ft		450 00	
8 to 10 ft10 00	90 00		
10 to 12 ft	120 00		
*Tsuga caroliniana.		0.00	70.00
CAROLINA HEMLOCK. 3 to 6 in. 25 6 to 12 in		8 00 40 00	70 00
1 to 1½ ft 1 00	8 00		
$1\frac{1}{2}$ to $\frac{2}{5}$ ft			
3 to 4 ft 4 00	30 00		
$egin{array}{cccccccccccccccccccccccccccccccccccc$			
7 to 8 ft			
8 to 10 ft			
*macrocarpon. American Cran-		F 00	40 00
pallidum. 1 to 2 ft		5 00 20 00	40 00
pallidum.         1 to 2 ft	6 00	50 00	
3 to 4 ft., clumps 1 00		10.00	
stamineum. 1 to 2 ft		16 00 30 00	
$1\frac{1}{2}$ to 2 ft., clumps 75		40 00	
2 to 3 ft., clumps 1 00 Viburnum acerifolium. 2 to 3 ft 30		18 00	
Viburnum cassinoides.	, - 00		
1 to 2 ft	1 50	12 00	
3 to 4 ft., clumps		37 50 50 00	250 00
6 to 8 ft., clumps 1 50		00 00	
Viburnum dentatum		<b>5</b> 00	
6 to 12 in. Seedlings 10 1 to 2 ft., Seedlings 15		5 00 8 00	
3 to 4 ft., clumps 35		25 00	
- VELLON			
Lanthorhiza apiifolia. Root		4 00	30 00
6 to 12 in 15	75	5 00	40 00
1 to 1½ ft 20		7 00 6 00	60 00 50 00
6 to 12 in., clumps 25	1 25	8 00	70 00
1 to $1\frac{1}{2}$ ft., clumps 35 $1\frac{1}{2}$ to 2 ft., clumps 50		18 00 30 00	150 00
1/2 to 2 10., clumps	1 30	- 55 50	

## Vines, Aquatics, Ferns, Orchids, Lilies, and Bulbous Plants

	Each	10	100	1,000
Aconitum uncinatum	. \$0 20	\$1 00		
Acorus calamus	. 20	1 00	\$8 00	
Actæa alba	. 30	1 75	16 00	
Allium cernuum	. 20	1 25	8 00	
Amsonia tabernæmontana. Clumps	. 20	1 00	8 00	
Archangelica hirsuta	. 15	. 75		
Arisæma triphyllum	. 20	1 .00	8 00	
Artemisia gracilis	. 40	2 50		
Asarum macranthum	. 20	1 00	8 00	•
Asters, in variety	. 20	1 00	8 00	\$70 00
Cacti, Hardy Species Cactus—Opun tia arenaria, O. camanchica O. major, O. humifusa cymo chila, O. humifusa greeni, O	•	, ho	27.00	
polyantha	. 85	5 00	35 00	
0.0				

### KELSEY'S HARDY EVER SPECIMEN EVERGREENS

### NURSERY OF HIGHLANDS CATALOG



Osmunda cinnamomea, clay-toniana, and regalis. Pteridium aquilinum 29

\*spinulosa thelypteris Osmunda cinname

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\$60 00

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### CATALOG OF HIGHLANDS NURSERY

HARDY HERBACEOUS PERENNIALS	5, VI	NES, ET	C., cont	inued
Eε	ch	10	100	1,000
*Galax aphylla. Established clumps\$0 "Collected" clumps	$\frac{25}{20}$	\$1 50 1 00	\$12 00 8 00	\$50 00
Gaultheria procumbens. Clumps	25	1 50	10 00	<b>\$30 00</b>
Gentiana andrewsi. Light	15	75	5 00	35 00
Strong	20	1 00	6 00	50 00
Gillenia stipulata. Strong	20	1 00	8 00	
Habenaria ciliaris* *Helonias bullata	20	1 00	8 00 8 00	
Hepatica acutiloba	20	1 00	8 00	
Heuchera americana and villosa	20	1 00	8 00	
Houstonia purpurea and serpyllifolia	15	75	6 00	40 00
Iris cristata	25	1 50	10 00	80 00
pseudacorus	20	1 00	8 00	
*verna. Clumps	$\frac{25}{20}$	1 50 1 00	10 00	
Liatris (Laciniaria) spicataspicata pumila	20	1 00	8 00	
Lilies				
Lilium canadense. WILD YELLOW	10	60	5 00	
Lily, 2d sizecarolinianum. Carolinia Lily.	10	00	3 00	
1 yr. from scales	15	50	4 00	25 00
2d size 1st size	$\frac{20}{25}$	$\begin{array}{ccc} 1 & 00 \\ 1 & 25 \end{array}$	7 00 10 00	
grayi. 1 yr. from scales	10	50	4 00	35 00
2d size	$\frac{20}{25}$	$\begin{array}{cccc} 1 & 00 \\ 1 & 25 \end{array}$	$\begin{array}{ccc} 6 & 00 \\ 10 & 00 \end{array}$	50 00 80 00
1st sizesuperbum. Turk's-Cap Lily.	20	1 20	10 00	30 00
3d size	10	40	2 00	18 00 30 00
$egin{array}{lll} 2d &  ext{size}. &  ext{} \ 1st &  ext{size}. &  ext{} \end{array}$	$\frac{15}{20}$	75 1 00	5 00 8 00	60 00
Mitchella repens. Clumps	25	1 50	10 00	
Monarda didyma	20	1 25	10 00	
Oakesia (Uvularia) perfoliata and				
sessilifolia	20	1 00	8 00	
Orontium aquaticum	25	1 50	6 00	•
Podophyllum peltatum  Polygonatum commutatum	15 20	75 1 00	6 00 8 00	
Sanguinaria canadensis. Bloodroot.	20	1 00	0 00	
Strong	15	75	6 00	36 00
(Sanguinaria is shipped entirely at consignee's risk.)				
Saxifraga michauxi	25	1 50		
Solidago canadensis, bootti, erecta,				
glomerata, odora, pallida, pa- tula, pubens, and rugosa	20	1 00	8 00	65 00
Steironema ciliatum, quadrifolium,			0.00	
and terrestris	15	75	6 00	
Stenanthium robustum. Mountain Feather Fleece. 3d size	20	1 00	8 00	60 00
2d size	$\frac{25}{40}$	1 50 3 00	$\frac{10}{20} \frac{00}{00}$	80 00 150 00
lst size  Thermopsis caroliniana. Strong	20	1 00	8 00	100 00
Light	10	60	5 00	
Tradescantia montana	20	1 00	8 00	
Trillium erectum. 2d size	10	40	3 00	18 00
lst size grandiflorum erectum album.	15	75	5 00	30 00
Strong	20	1 00	8 00 1 50	10.00
2d size	10 15	30 60	1 50 3 50	12 00 20 00
stylosum. 2d size	10	60	4 00	30 00
1st size	15	75	6 00	50 00
undulatum. 2d size	10 15	60 75	4 00 6 00	30 00 40 00
Vaccinium macrocarpon. CRAN-		75	5 00	40 00
BERRY, Clumps	10 20	1 00	8 00	40 00
Vinca minor. Strong Viola cucullata	20	1 00	8 00	
pedata	20	1 00	8 00	0 .
pedata bicolor	30	1 75	14 00	
*Xerophyllum asphodeloides	35	2 00	15.00	05.5
Yucca filamentosa. 2-yr. seedlings	10	40	3 00	20 00
*flaccida. Light	20	1 00	6 00	40 00

30

## KELSEY'S HARDY SPECIMEN EVERGREENS

CATALOG OF HIGHLANDS NURSERY

# Rhododendrons and Mountain Laurel "COLLECTED" CLUMPS BY THE CARLOAD

Delivered at your station. To be shipped from point determined by me

For the area covered and effect produced, a carload of Rhododendrons or Kalmias, offered below, is the cheapest landscape proposition offered. I ship an unusual grade of splendid clumps, each plant a specimen and burlaped separately. Don't accept cheap stock, thrown into cars without burlaping, and with the fine, hair-like rootlets inevitably exposed. You will be disappointed and find it expensive in the end. While fine results may be had from "collected" Rhododendrons, particularly if purchased from a reliable source, where greatest care is used in digging and handling, results are never so sure as when nursery-grown stock is used.

### Rhododendron Catawbiense "Collected" Clumps

Each plant collected from the open. Prices, delivered f. o. b. your station, if east of the Mississippi River. These prices are net and subject to no discount. Burlaping is charged extra, if desired.

Car containing 200 clumps, 1 to 3½ ft., for	\$280	00					
Car containing 300 clumps, 1 to 3½ ft., for	380	00					
Car containing 400 clumps, 1 to 3½ ft., for	480	00					
Car containing 600 clumps, 1 to 3½ ft., for	600	00					
Other combinations and sizes quoted on request.							

### Rhododendron maximum "Collected" Clumps

Prices in carload lots, delivered f. o. b. your station, if east of the Mississippi River. Collected from open ground. These prices are net and subject to no discount. Burlaping is charged, if desired.

Car containing 300 clumps, 1½ to 4 ft., for	.\$300 00
Car containing 400 clumps, 1½ to 4 ft., for	. 375 00
Car containing 600 clumps, 1½ to 4 ft., for	. 500 00

Other sizes or combinations will be made up to suit customers. It is far cheaper to buy my kind at slightly increased price, and have plants that will grow.

### Rhododendron maximum and

R. catawbiense "Collected" Clumps by the carload

Mixed cars, delivered free at any station east of the Mississippi River. These prices are net and subject to no discount. Burlaping is charged extra, if desired.

Car containing 150 maximum and 150 catawbiense, collected as above.  $1\frac{1}{2}$  to 4 ft., clumps,—total of 300—for \$400. Car containing 250 maximum and 250 catawbiense,  $1\frac{1}{2}$  to 4 ft., clumps—total of 500—for \$550.

### Kalmia latifolia (Mountain Laurel)

"Collected" Clumps by the carload

Highest-class clumps collected from the open, delivered free at your station, if east of the Mississippi River. These prices are net and subject to no discount. Burlaping is charged extra, if desired.

Car containing 400 clumps, 1 to 3½ ft., for \$375. Kalmia may be added to help fill any Rhododendron car at 90 cts. per clump, not less than 100 clumps in shipment.

The above "Carload" offers are made with a view of furnishing a variety of sizes that will permit of naturalistic grouping.

Have your clumps burlaped. It is the only proper way to handle specimen plants. See next page for cost

### CATALOG OF HIGHLANDS NURSERY

## "Collected" Rhododendrons and Kalmias by the 100 and 1,000

The number that may be shipped in a car varies largely, depending on zes. The minimum weight allowed per car is 16,000 pounds, with a freight te from my Highlands Nursery to Baltimore of \$84, New York \$88, sizes. The minin rate from my H and Boston \$96.

and Boston 590.

A car may easily be loaded much heavier, with proportionate increased freight charge, but not increasing the cost per plant.

A full car travels with greater safety than one with a small load.

All "Clumps" offered below are collected with a good ball and are

burlaped separately. Burlaping is charged at cost, as below. We always burlap

clumps unless expressly ordered otherwise.

### PRICES OF "COLLECTED" CLUMPS OF RHODODENDRONS AND KALMIAS

Rhododendron catawbiense.	Each	10	100	1,000
1 to 2 ft., "collected" cl	.\$1 50	\$10 00	\$80 00	\$700 00
2 to 3 ft., "collected" cl	. 2 00	15 00	130 00	1.000 00
3 to 4 ft., "collected" cl	. 3 00	25 00	220 00	
4 to 5 ft., "collected" cl		40 00	350 00	
maximum. THE GREAT AMERICAN	ROSEB	AY.		
1 to 2 ft., "collected" cl	. 1 25	8 00	70 00	650 00
2 to 3 ft., "collected" cl	. 2 00	12 50	100 00	850 00
3 to 4 ft., "collected" cl.,	. 2 75	20 00	160 00	1,400 00
4 to 5 ft., "collected" cl	. 4 00	30 00	275 00	2,500 00
5 to 6 ft., "collected" cl	. 6 00	50 00	400 00	
6 to 7 ft., "collected" cl		65 00	540 00	
Kalmia latifolia. MOUNTAIN LAURE				
1 to 2 ft., "collected" cl		7 00	60 00	550 00
2 to 3 ft., "collected" cl		12 50	100 00	850 00
3 to 4 ft., "collected" cl		17 50	150 00	1,300 00

### BURLAPING

It always pays to burlap the larger sizes of trees and shrubs, especially evergreens, even if planted the same day. No charge is made for burlaping single plants as quoted. Otherwise burlaping is charged as follows:

2 to 3 ft., clumps and trees, 8 cents each
3 to 4 ft., clumps and trees, 10 cents each
4 to 6 ft., clumps and trees, 15 cents each
6 to 8 ft., clumps and trees, 15 cents each and up and larger sizes in proportion. Unless instructed to the contrary, I assume customers desire proper burlaping, which will be added to the invoice.

### TERMS

Terms cash, or satisfactory references from unknown parties. Accounts due the first of each month, unless by special arrangement. 5 at 10 rates; 50 at 100 rates; 500 at 1,000 rates.

Prices Quoted are for grades as specified. For extra selection an extra charge is made to fit the value of the plants.

Send Foreign Remittances by Postal Money Order, drawn on Salem, Mass., post office; or by New York or Boston Exchange. An American dollar equals four shillings, four marks, or five francs.

Packing charges, except burlaping, free, at prices in this catalog for shipment by freight or express. Team and auto delivery to North Shore or Boston points at reasonable cost.

### **CUARANTEE**

No guarantee, expressed or implied, is made that stock will grow whether

No guarantee, expressed or implied, is made that stock will grow whether planted by me or not.

Having no control over after treatment of plantings, or over weather conditions, it is obvious that purchaser must assume all responsibility after delivery in good condition.

All shipments travel at consignee's risk, and transportation companies must be held liable for damage in transit.

Claims for errors must be made on receipt of goods. If there is any mistake or fault on my part it will gladly be rectified.

Landscape Forestry. Evergreen seedlings and transplants in large quantities are grown at both nurseries in the choicest species. We do Landscape Forestry, treating woodlands from a Landscape standpoint as well as for commercial uses. Mr. Kelsey is open for consultations and engagements. Always address,

### HARLAN P. KELSEY, Owner

Office, 209a Washings Telephone Connections 209a Washington St. Salem, Mass.